

Ministry of the Environment

Water Resources
Bulletin 2 - 25
Ground water series

Hon. Harry C. Parrott, D.D.S., Minister Graham W.S. Scott, Deputy Minister

Water Well Records for Ontario

Bruce, Dufferin, Grey 1946 - 1976 Digitized by the Internet Archive in 2024 with funding from University of Toronto

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MINISTRY OF THE ENVIRONMENT

Water Resources Branch

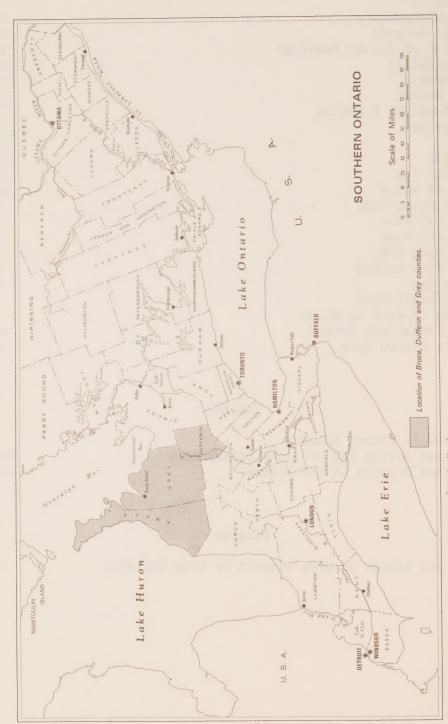
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WATER RESOURCES BULLETIN 2-25
WATER WELL RECORDS FOR ONTARIO
BRUCE, DUFFERIN, GREY
1946-1976

INTRODUCTION

This publication is one of a series which presents water-well information for the Province of Ontario. This bulletin contains water-well data for the counties of Bruce, Dufferin, Grey, for wells constructed during the period 1946 to 1976. Table 3 lists previous reports in which similar data have been published.

The information in this bulletin has originated from water-well records completed by water-well drilling and boring contractors licensed in Ontario. The production of this publication was carried out through the use of computer storage and printout facilities. The codes and abbreviations used in the main text are explained in the section entitled, "Explanation of Column Headings".

The geographical area covered by this bulletin is shown on the map on page iv. A summary of the water-well statistics pertaining to the area is displayed in Table 1.

Enquiries

The original water-well records published in this bulletin for the counties of Bruce and Grey, are available for public reference at the office of the Southwestern Region, Ministry of the Environment at:

> 985 Adelaide Street South London, Ontario N6E 1V3

Tel: 519-681-3600

The original water-well records in this bulletin for the county of Dufferin, are available for public reference at the office of the West-Central Region, Ministry of the Environment at:

140 Centennial Pkwy. N.
Stoney Creek, Ontario
L8E 3H2

Tel: 416-561-7410

Enquiries about this and previous publications should be addressed to:

The Supervisor
Hydrology and Monitoring Section
Water Resources Branch
Ministry of the Environment
135 St. Clair Avenue West
Toronto, Ontario
M4V 1P5

Acknowledgements

The Ministry of the Environment gratefully acknowledges the assistance and service rendered by the water-well drilling and boring contractors who submitted the water-well records. This information provides a basic and unique tool in the assessment of ground-water conditions throughout Ontario.

This bulletin was prepared by staff of the Water Resources Branch who were ably assisted by staff of the Financial and Administrative Services Branch.

WATER WELL RECORDS

Each time a licensed water-well contractor constructs a well, a record of the well is submitted to the Ministry of the Environment. The record is then field-checked for reasonable accuracy by the Regional Water-Well Inspector. Subsequently, the information is entered on computer file in Head Office and the original record is filed at the respective Regional Office of this Ministry.

A selection of the important information from each record has been compiled in this bulletin. All data concerning the location, owner's name, date of construction, geological log, screen, water levels, well yields and water use are included. Additional information concerning casing length, drilling method and well plugging are not included in this publication, but are available for any particular record upon request from the Regional Office.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY The water-well records in this bulletin are tabulated in alphabetical order according to municipality, concession and lot number. No concession or lot number is given for those wells located in cities, towns or villages.

CONCESSION The majority of townships in Ontario are surveyed into a regular pattern of concessions and lots; however, in some areas, geographical or historical factors may have created surveys of irregular shapes or patterns. This has resulted in many survey descriptions which are unique to certain areas. The abbreviations used in this bulletin to describe such surveys and tracts are listed below.

Abbreviations	Survey or Land Area	Municipality
Bruce County		
BR E	Bury Road East	Albemarle, Eastnor
BR W	Bury Road West	Lindsay, St. Edmunds Albemarle, Eastnor Lindsay, St. Edmunds
CL E	Centre Line East	Cape Croker Indian Reserve
CL W	Centre Line West	Cape Croker Indian Reserve
DR N	Durham Road North	Brant, Greenock, Kincardine
DR S	Durham Road South	Brant, Greenock Kincardine
DR N R DR S R	Durham Road North Range Durham Road South Range	Kinloss Kinloss
ILS LI	Indian Land Strip Lonely Island	Arran Amabel
LR ML	Lake Range	Bruce, Huron, Saugeen
OR N	Mill Lot Oliphant Road North	Amabel Amabel
OR S OTP	Oliphant Road South Oliphant Town Plot	Amabel Amabel
PI R N	Parker Island Range North	Eastnor Amabel
R S R R	Range South River Range	Amabel Saugeen
SRRE	Saugeen Road Range East Saugeen Road Range West	Arran, Elderslie Saugeen
TAI	Tamarack Island Tyson Island	Eastnor Albemarle
TT	Tobermory Townsite	St. Edmunds
WI	Whiskey Island	Amabel
Dufferin County		
HS E	Hurontario Street East	Mono, Mulmur
HS W SR E	Hurontario Street West Sydenham Road East	Mono, Mulmur Melancthon
OR E	Sudanham Boad Most	Molenathen

Sydenham Road West Melancthon

SR E SR W

Abbreviations	Survey or Land Area	Municipality
Grey County		
CR CTRN CTRS DR N	Colpoy's Range Centre Road North Centre Road South Durham Road North	Keppel Sydenham Sydenham Artemesia, Bentinck
DR S	Durham Road South	Glenelg, Osprey Antemesia, Bentinck Glenelg, Osprey Keppel
GR GR E	Georgian Range Garafraxa Road East	Keppel Egremout, Glenelg, Holland
GR W IS IS E	Garafraxa Road West Indian Strip Indian Strip East	Bentinck, Normanby Derby Derby
JR OR N OR S	Jones Range Oliphant Road North Oliphant Road South	Keppel Keppel Keppel
SP SR E SR W	Squaw Point Survey Sydenham Road East Sydenham Road West	Sydenham Artemesia, Holland Artemesia, Holland, Proton

WELL NO.

(Well Number) This is a unique number identifying each well within the province.

UTM EASTING NORTHING (Universal Transverse Mercator Co-ordinates in Metres) This location system makes use of a square grid, 1,000 metres x 1,000 metres, which is superimposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given north-south reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The UTM co-ordinates were calculated after the well locations were plotted on topographic maps, using the locational diagrams submitted by the drillers. If the location of a well is uncertain, then the UTM co-ordinate spaces are filled completely with 9's.

ELEV FEET (Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographic maps and are therefore related to the accuracy of the locations and the scale of the maps.

DATE

The month and year of well completion are shown in this column.

DRILLER

The drilling firm's licence number is given for each well. Table 2, page 668 is a numerical listing of the licence numbers with the corresponding contractors' names and addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER After the construction of each well, the driller evaluates the water quality with a taste and smell test. The kind of water is shown by the following abbreviations:

FR Fresh
SA Salty
SU Sulphur
MN Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence(s) of water.

STAT LVL FEET (Static Level in Feet) This is the distance below ground level to the water surface when the well is not being pumped. Static levels above ground are not given; the notation FLW, meaning a flowing well, is given for this condition.

PUMP LVL FEET (Pumping Level in Feet) This is the distance in feet below ground level to the water surface at the end of the pumping test or the start of a recovery test.

TEST RATE GPM (Pumping Test Rate in Imperial Gallons per Minute)
This is the rate at which the well was test-pumped.
In some cases the stated rate is a recovery rate, or
the flow rate of a flowing well. The reported
pumping-test rates are usually the results of
short-term pumping tests. They do not necessarily
represent the rates at which the wells could continue
to supply water for prolonged periods of pumping.
Continuous pumping at the stated rates could have
resulted in some of the wells being pumped dry, while
others may have been capable of being pumped steadily
at much higher rates than those reported during the
pumping tests.

TEST TIME HR/MIN

(Test Time in Hours and Minutes) This is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes.

WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Public Supply	PS
Commercial	CO
Industrial	IN
Irrigation	IR
Municipal	MU
Cooling and Air	
Conditioning	CA

In the classification of water use, domestic (DO) includes supplies for private household use; (ST) includes supplies for watering and washing livestock; public supply (PS) includes supplies for camping grounds, hospitals, churches, schools and public washrooms; commercial (CO) includes supplies for garages, stores, restaurants, motels, drive-in theatres and fish hatcheries; industrial (IN) includes

supplies for factories and dairies; irrigation (IR) includes supplies for greenhouses, golf courses, market gardens and other crops; and municipal (MU) includes wells developed for municipal water systems serving five or more residences.

OWNER/LOG/ SCREEN FORMATIONS EXTEND

The name of the original owner of the well is given on the top line. The following lines show the DEPTHS IN materials and colours for each geological formation FEET TO WHICH encountered during drilling. The formations are described by standard abbreviations which are listed in predominant order, i.e., the most common material first and other materials after. General colours and descriptive terms are given where pertinent. following examples illustrate the principle:

> msnd grvl - sand and gravel grey clay fsnd grvl - grey clay and fine sand and gravel brwn grvl csnd - brown gravel and coarse sand grey msnd wbrg loos - grey water-bearing

medium sand, loose

Some of the actual terms employed by the drillers have been altered to conform to the standard list of materials. The standard lists of materials, descriptive terms and colours with the corresponding abbreviations are shown below:

Material Abbreviations

boulders BLDR BSLT basalt coarse gravel CGVL CHRT chert CLAY clay conglomerate CONG coarse sand CSND dolomite DLMT fine gravel FGVL fill FILL feldspar FLDS flint FLNT fine sand FSND gneiss GNIS granite GRNT greenstone GRSN gravel GRVL greywacke GRWK gypsum **GYPS**

HP AN hardpan IRFM iron formation limestone LMSN marl MA RL medium gravel MGVL MRBL marble medium sand MSND MUCK muck OBDN overburden PEAT peat PGVL. pea gravel PRDG previously dug or bored PRDR previously drilled ORTZ quartzite QSND quicksand OTZ quartz ROCK rock (bedrock) SAND sand SHLE shale SHST schist SILT silt SLITE slate SNDS sandstone SPST soapstone STNS stones TILL till TPSL topsoil UNKN unknown WDFR wood fragments

Colour Abbreviations

BLCK black BLGY blue-grey BLUE BRWN brown GREN green GREY grey RED red WHIT white YLLW yellow

Descriptive Term Abbreviations

CGRD coarse-grained CLN clean CLYY clayey CMTD cemented CRYS crystalline DKCL dark-coloured DNSE dense DRTY dirty

DRY dry FCRD fractured (broken) FGRD fine-grained FOSS fossiliferous (shelly) GVLY gravelly HA RD hard LIMY limy LOOS loose LTCL light-coloured LYRD layered (streaked) MGRD medium-grained PCKD packed PORS porous SHLY shaly SHRP sharp SLTY silty SNDY sandy SOFT soft STKY sticky STNY stony THIK thick THIN thin VERY very WBRG water-bearing WTHD weathered

Each formation is followed by a number which indicates the distance to the bottom of the formation. The last number generally indicates the total depth of the well. If a screen is installed in the well, this information is shown in brackets immediately following the formation in which the screen is set. The brackets contain an S for screen, followed by two numbers signifying the depth to the top of the screen and the screen length, respectively.



TABLE 01 WATER WELL RECORD SUMMARY - BRUCE, DUFFERIN. GREY 1946-1976

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ELEV FEET DAT	<u>:</u>	582 09	60 269	685 0	687 05	683 06	695 10	690 10	690 10	695 05,	687 05	683 08,	685 06	690 10	680 089		0 069	0 069	0 069	683 0	680 0	682 0	695 07,		60 089	90 069
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OWNER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DO BULL H CLAY 0010 LMSN 0100	0002 W	W STNS 0005 GREY LMSN	ON SAM LMSN 0038 GREY LMSN 006	0044	E DON CLAY STNS FCRD 0050	0096 GREY LMSN	20	NHOU NO 0000	MAPHEW PETER BRWN MSND 0002 WHIT LMSN 0050 GREY LMSN 0070	PEPIN M R TPSL 0002 WHIT LMSN 0110	DE MANNO P WHIT LMSN 0060		BURN 0005 LMSN	D TPSL 0070 SHLE	LMSN	TPSL	WARD LAWRENCE TPSL STNS 0005 GREY LMSN 0048 BLUE LMSN 0086 BRWN LMSN 0090	B 0008 LMSN 0072 BLUE
WATER		ST	8	ST	8	8	00	00	00	00	8	00	8	00	8	8	8	8	00	00
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MIZEN C MSND GRVL 0150 WHIT LMSN 0178	FOREMAN R HPAN SINS 0100 CLAY GRVL BLDR 0200 QSND	HPAN U235 BRWN ROCK (LES 0060 HPAN BLDR QSND	MCKNIGHT M PRDR 0126 IMSN 0208	INGTON V STNS 0040 LMS	PSL GRVL 00	STNS 0028 GRVL MSND 0034 CLAY	SND 118 HIT	BLDR 0080 WHIT LMSN	SEN ERIC GRVL BLDR	MATCHES HAS NO 217	BLDR 007	CRUICKSHANK H BRWN CLAY OOO9 BRWN MSND OO3 MSND OO75 GREY MSND STNS 011	HPAN HPAN HPAN	2 0217 GREY LMSN 0222	ILLIAM BLDR 0247 LMSN 03	H = H = H = H = H = H = H = H = H = H =	0014 MSND	
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HESSICK TESTER CLAY BLDR 0094 BLCK SLTE CHRT 0195	MCCOMB EARL GRVL STNS PORS 0040 HPAN BLDR 0146 BLCK SHIF 0180	CURRIE S CLAY GRVL BLDR 0100 LMSN 0190	ENECHER HANS 0040 HPAN STNS 0075 LM	RNIE	m c _	PRDG	MSND SILT 0010 GRVL CLAY 0020 GRVL 0031	ZEUENLRGEN ARIE	DOUBT A MSND 0008 CLAY STNS 0		0073 GRVL 0075 SCHOOL	GRVL BLDR 0040 MSND GRVL BLDR 0080 MSND 0095 LMSN 0143	~ _	ON G CLAY 0033	GER KEN TPSL LOOS	OSBURM R BRWN STNS GRVL 0007 BLCK ROCK 0035 BRWN LMSN 0075 BRWN LMSN 0095 GREY LMSN 0112	GRVL 0012 BLCK	SEAME	SSIE 0020 BLCK	BRW
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MUNICIPALITY CONCESSION ETC	AMABEL TOW	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	S		NOO	CON	CON	CON	CON	CON	CON	CON	CON

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		XOCX XOCX		LMSN		0900	0045	SAND	LMSN					0058 B		0050 B		0035 G			0000 B		LMSN 01	LMSN O	-		0042 BF		0135	GRVL 01		0038 BF		BRWN LA		ROCK DA
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		BLCK	LMSN	9000			BLCK	BRWN	0013		0900	ROCK	ROCK	GRVL B		0040 G		> 1		0073		LMSN	MUCKO	8 6600			GRVL M		0083 L	MUCKO		LUE C		MUCK O	LMSN O	
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	- 41	HULSEBOSCH W	MSND 0006	TPSL	HOWEY	STENABOUGH P	CLAY STNS 0015 HULSFBOSCH W J	SAND 0003	ο.	0050 MURRAY	0000	0003	STNS (042	מ	, 0	HT	118	20		> >	-	LO.					RALP		0	0181 NS KEM	AND O	7	025		L JIM
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BLAIR A MSND 0050 CLAY GRVL 0085 BRWN LMSN 0115	CLAY DO44 BRWN LMSN D071	0050 GREY LMSN 0125	ER COUT	BRODRICK TESLIC SAND CLAY 0025 LMSN 0082		RIED ANDY SAND 0040 CLAY 0050 LMSN 0090	0067 LMSN	ERY Y STNS 00	9	CLAY 004	LMSN 006	LMSN 0083	BRWN SAND 0022 BRWN CLAY SAND 0033 GREY CLAY SAND 0062 GREY LMSN 0112	LAY	S	LMSN 0097	0030 BRWN LMSN 0073	MSND 0028 CLAY 0036 BRWN LMSN 0074 Thompson art	SAND 0020 CLAY STNS 0035 LMSN 0110 FORBES MANIFY	MSND 0035 BRWN LMSN 0123	SAND 0040 CLAY 0047 BRWN LMSN 0135	KENNEDY R MSND 0047 BRWN LMSN 0080	ERT 0018 BRWN	0040
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DATE D		29/9	5/63	1/67	5/74	1/74	3/74	9//9	1/67	69/1	9//2	1/71	t/73	3/75		2/16	69/9	9/70	9/68	9//0	17	- (۵//	3/67	69/8	5/63
ELEV FEET DA		629 06,	586 05,	587 07,	585 06,	585 1	585 08	30 069	600 01	585 07	590 07		600 04,	90 009		615 0	625 06	60 009	590 05	600 1(C) (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	628 03	885 08	87 05,
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2/00 D0	2/00 D0 1/00 D0	/30 00/		1/00 00		2/00 CO	00/		00/	2/00 DO		3/00 D0 2/00 D0	2/00 DO	00 DO/	00/	1/00 00/1	00	00	00 00/1	2/00 DO	00 00/1	2/00 00
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LAPOINTE A MSND 0025 IMSN 0066	DWSN		BYERS B MSND 0005 WHIT LMSN 0035 GREY LMSN 0058	WALKER C G Whit LMSN 0030 BRWN LMSN 0063	TS D 0004 STNS CLAY 0012 LMS	00	COUTURE G RRWN ROCK OD59	RTY	7007	THORDARSON OF FILL OCO WHIT LMSN 0061	GREY	HALL ROBERT SAND 0007 GREY LMSN 0035 BRWN LMSN 0050 RILE LMSN 0060	SANDLAK JIM MSND 0008 BRWN ROCK 0049	HPAN	W 00050	GRVL DOD	0 0 0 N	N L REWN ROO		RIDDEL R MSND CO12 GREY LMSN 0040 BRWN LMSN 0070	GREY CLAY 0013 WHIT LMSN	LMSN UUSS COX A MSND 0004 LMSN 0045
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ATE D		07/57	2/73	04/60	2/68	89/0	2/60	6/55	5/71	6/57	04/61	0/73	99/9	0/74	0//6	2/68	09/9	99/1	6/57	99/80	99/9	69/9	5/59	7/56
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WATER	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
TEST TIME HR/MN	1/00	/30	/30	2/00	2/00	1/00	1/00	/30	1/00	1/00		1/00	1/00	1/00	1/00	1/00	2/00	2/00	1/00	2/00	1/00	1/00
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ELEV FEET D	585 04	587 06	588 07	588 07	595 0	290 0	585 0	582 0	583 0	587 0	587 0	585 0	585 0	590 0	585 0	583 0	290 0	586 0	583 0	583	580 0	585 0
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478060 4951000 478100 4951060	478140	478180 478180	51150	4950920	4951180 478260 4951160	478280	4951100	4951000	478374 4950985	478020	478090	477830	4951600	477950	477950	477960	477970	478020	478030	478039 4952000		4951	478150
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CREEPER ELROY	ELLERBY D SINS 0004 WHIT IMSN 0055 BRWN LMSN 0060	TER COORS GREY LMSN 0035 WHIT	BRWN LMSN 0063	H CARY LEEN O	BILL BOCK	BRWN KOCK OOZS WHILL LWSN OOS		N 1KE	LAY STNS 0029 BRWN LMSN	TPSL MSND 0010 CLAY STNS 0020 GREY LMSN 0047 BLUE LMSN 0080	BUNT L SAND DOTE CLAY DO3D LMSN D09D	WID WID OCCU		MENSON W	ALEX	SAND CLAT OUSS LMSN OUSZ LOOSEMORE W MSND CLAY OO17 GREY LMSN OO30 BRWN LMSN	S	MSND CLAY 0013 GREY LMSN 0035 BRWN LMSN 0060	SAUBLE FALLS PROV PK	SAND COOL UPAN BIDD DOTT I MEN 0230		MSND STNS 0012 LMSN 0018	0033 BLUE LMSN 0090 OTTOWELL D CLAY BLDR 0010 GREY
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ATE DR		/74	69/	/10	/71	/72	/71	/73	/71	/75	/60		9//	/75	/56	/57	94/	19/	19/		/75	175	175	19/	/57
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WATE		ST	ST	ST	ST	ST	ST	ST	00	ST	ST	ST	LS	S	ST
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MONKMAN CLAY 003 TEDFORD BRWN STN GREY CL	COLLINS TPSL OOC		KENNDY CLAY (MCCURE	WAGNER PRDG C CLAY N	HORNING MSND 002	WARK H STNS C	MASON D C	FINTON PRDG 0		GALBRAITH BRWN CLAY MSND STNS	CHRISTIE L BRWN CLAY	ALEXAN PRDG C STNS C	RED	SIM U MSND C 0045 C	
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	DE		SOCKETT BRWN CL SILT GR	GAILBR TPSL 0 GRVL 0	ITH DG 0	LEMA SL 0	PRESCO BRWN T LMSN 0		BALL B GRVL 0 STNS 0	NULT ILT N	ANKIN AY 096	SNSL C	TRONG RVL N LAY N	AKE L	PSL (RWN I	HORNIT TPSL LMSN	STNS 1 00078 1 LMSN BRWN	TRELF PRDG LMSN
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	FEET		755	820	775	810	750	790	860	827	800	829	790	790	808	780	800	790
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0127

	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		RK M OG 0023 GREY CLAY STNS 0029 GREY LMSN 53		STNS	Z H > 1	DUFF S TPSL 0002 CLAY STNS 0025 BRWN ROCK 0032 GREY ROCK 0066	TTERSON MURRAY Ay stns oo16 brwn Lmsn oo67	ARMSTRONG H PRDG 0020 LMSN 0068 WHIT LMSN 0085	LL FRANK Ay stns oo23 L msn o 10 5		0025 BRWN LMSN	NTP VEGO GOOD GIVEN	MSND STNS 0045 GREY LMSN 0100 0110 BRWN LMSN 0135	70	200	GROMART GRVL STNS 00	CREY HPAN STNS 0060 BRWN LMSN 0085 GREY	LMSN 0110 SIM A CIAN CTAN 0024 IMSN 0195	NS ROY TPSL 0006 BRWN MSN MSND 0042 GREY LMS	0202 McWullen M Brwn tpsl clay 0017 brwn Lmsn 0160 brwn Imsn 0200	THOMSON C TPSL 0001 BLDR CLAY 0127 MSND 0135 BLDR CLAY 0156 ROCK 0157
	~		WARK PRDG 0003	MI	KEAN			O P	P A R	BA	0 - 0	3 00 0	DO NE	5 6 6	8 5	3 1	005	00 00	⊒ w c	0000	00	D0 00 00 00 00 00 00 00 00 00 00 00 00 0
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	TEST TIME W		/30 D		00/	00	00/		/30 [2/00	2/00	2/00	1/00		1/00	2/00	2/00	1/00	2/00	1/30	1/30	2/00
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4	PUMP 1 LVL FEET 0		20	21	06	2	30	65	75	80	70	7	127		23	20	160	55	180	192	170	26
COUNTY	STAT PLVL FEET I		20	10	20	00	2	16	24	12	10	ဖ	36		თ	4	←	53	29	17	7	26
JCE	WATER FOUND FEET		09	5 2 2 8 2	80	75	ນ	09	52	80	49	30	20		45	09	95	100	06	ល	20	156
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	크트		0/64	0/64	9//8	8/76	2/56	89/0	7/62	9//8	8/55	1/66	0/63		6/73	03/74	7/72	2/71	1/73	02/61	12/91	07/52
	ELEV FEET DA		785 1	784 1	775 0	775 0	778 1	770 1	777 0	775 0	786 0	786 0	775 1		775 0	775 0	755 0	800 1	800 1	810 0	800 0	763 0
	UTM EASTING NORTHING	JED)	488020 4923250	488025	488050 4923400	488060	488080 492347 5	488150	488150 4993550	488200	488980 4923080	488980	4923080 488300	4923210	488350	488381	4923164 488650 4923980	488900 492327 5	489745	4923450 490270 4923650	490830 4923790	482290 4923575
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		TOWNSHIP	7	7	7	7	7	7	7	7	7	7	7		7	7	7	7	7	7	7	co
	MUNICIPALITY CONCESSION ETC	ARRAN TOW	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON		CON	CON	COON	CON	CON	CON	COO	N O O

0195	GRVL	BLUE 0195	LMSN	0057	LMSN	0045	OSND	SILT	0160 LMSN	0169	0180	0165	BLUE	GREY	LMSN	QSND 0184 0294		0900
LMSN (0900	0110 LMSN	BRWN	SALS	N M M	N N	0100	LAY	STNS (CLAY 0	RD D	LMSN	0075	0045	GREY 1	2 × Z	0255	AY
Ε	. DR 0	HPAN O	54	LAY S	40 E	LAY S	MSND O	125 C	A L	RWN	ISN HA	EY 77	NS.	SZ	0050 G		Z	E
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GRV	004	0056 LMSN		004	GRE	001	BLD 017 019	011 ROC	STN	STR	012	STN		BRW	CLAY 0124		0 017	ST ST
0000	BLDR	G D CLAY BLUE	B E S E S E S E S E S E S E S E S E S E	STNS 00790	00040	STNS 0059	CHORS GRVL MSND	GRVL 0183	MSND	HPAN 4800	JACK BLDR HARD			IM 0001	A BLUE MSN			
STNS	0	STNS 0115	IGALD 0029 GREY	CLAY CLAY	NALD	OBDN	VANSLIGTANHORST TPSL 0002 GRVL 0140 GRVL MSND 0185 GREY ROCK	MSND SHLE	0032 0204	CRAWFORD TPSL 0001	GRVL	CLAY	HPAN HPAN	AM JI TPSL	O LL	STNS HPAN 0192	ELL GRVL	A 0001 0079
GORDON CLAY S BRWN L		7				LT.	VANSL TPSL 0140	BEATT HPAN I	MSND (OSND (CRAWF PPSL WHIT	HEMST. CLAY GREY	SMITH				MCLEOD E HPAN STN 0116 HPA SHLE 019	PATCH CLAY	VARY TPSL GRVL
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775	800	800	740	770	780	826	750	780	810	777	775	740	750	728	787	825	760	762
482300 4923790	482400	484397 4923778	4924900	487200	489300 4925270	490820 4925490	48037 5	481540	482090 4924000	482350 4924325	484200	486820 4924995	487210 49250 25	487950	489190	481100		4873880 484800 4925825
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				0160		0112	0120	STNS HPAN 0239 BRWN	STNS STNS 0268	ROCK	N V		0132 CLAY SHLE	0237 ROCK	012	005	012	0000 C	ROCK
	CE			LMSN		LMSN	LMSN	CLAY GREY STNS 0273	HP AN MS ND	0121			HP AN BR WN 0349			HP AN 0130	LMSN	MSND	
	SCRE		0180	WHIT	0225	N E	GREY	BRWN 0120 CLAY DKCL	00038 00184 HPAN	S S S	> <	1	M SND 0 196 0 272 L M SN			GREY	YLLW	GREY	STNS
			LMSN	0072	LMSN		44	STNS STNS GREY LMSN		NO CA	C	LMSN	GRVL MSND HPAN	CLAY	0091	0010 GREY		0030 CLAY	
	OWNER/L IN FEET		0068	STNS	DON 0037		STNS	STNS CLAY CLAY 0 0226 0 BRWN		SECTION		STUART S 0015 L	0028 0182 0182 0210	007 GRE		STNS 0119			O
	OW DEPTHS IN FORMAT		MCDONALD G CLAY GRVL (GAL E	ARDS E	MACDONALD BRWN GRVL	GRVL	CLAY GREY FCRD	STNS	SCHOOL SEC	S	BERGSTRA S CLAY STNS	STN GRV GRV	MACNAB R MSND GRVL GRVL 0253		GORDON E BRWN TPSL MSND STNS	HESSELINK GRVL CLAY		шо
	ATER			00		00			00		00		0		00	00	T D0	Lu.	00
	WAT		ST	ST	00	S	S	00	ST	O.	O ST	ST	TS C	00 0	o ST	TS 0	S	TS 0	ST
	TEST TIME HR/MN		2/00		2/00	1/00	1/00	1/00	12/00		1/00	2/00	5/00	12/0	12/0	1/00	16/00	1/00	
	TEST RATE GPM		ស	22	. 7	រេ	7	10	7		100	7	7	ហ	20	ن	10	10	ហ
	PUMP LVL FEET		06		110	100	107	110	130		100	120	140	170	25	20	45	80	20
	STAT LVL FEET		30	27	28	00	ພ ໝ	4 2	112	F	25	20	10	75	0	<u>+</u>	. 21	25	50
7	WATER FOUND FEET		120	230	120	100	145	300	202		70	135	0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	317	145	125	120	115	203
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	RILLER		5507	1647	5507	5505	5505	5505	1705	1723	5504	5507	1705	1705	3408	5505	3408	5505	1723
	DATE D		07/73	05/51	09/74	11/73	11/73	92/90	01/65	05/49	05/20	06/75	10/68	09/80	08/68	09/71	02/60	99/90	09/52
	ELEV FEET (785 (787 (775 (802	798	800	800	812	160	790	780	800	750	750	750	735	800
	UTM EASTING NORTHING	JED)	487900	487990 4926950	489543	4927500	4927440 490530 4927220	479900	480300 492587 5	481100	4925850 488020	4927160	492/650 478640 4926930	479390	483640	483750	484200	485430 485430 4928700	4928875
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	MUNICIPALITY CONCESSION ETC	ARRAN	CON	CON	CON	CON	CON	COO	CON	CON	CON	CON	COO	CON	COO	CON	CON	CON	CON

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GREY	BLDR		0322 GREY) (009 5	NOW		STNS GREY 0220	202	Z CIAI O		061		× 1	n >-	CLAY 0174	LAY		0020
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LD C	T LM E HP		1 BL	Y 0134	0 A	ELL B	S 0046	<u> </u>			L STNS N 0110 N LMSN		N 0076	2 BRWN ORDON	S	8 6		0057 V LMSN SH E	3 STNS Y LMSN	001	JAMES	MORR1
		GREY LMSN WILLIAM S	CLAY GRVL MORROW J PRDG 0020	STNS CLAY O1 GOWAN DONALD	CLAY STNS WILFORD J		Y STNS IG T		CLAY STNS GREIG M BRWN TPSL	L LMSN		V 0230		CLAY 0002 FARROW GOR		0160	GREY CLAY MCCULLOCH	STNS MSND 0120 BRWN MCCULLOUGH	GRE	CLAY		IST G CLAY 0141
	ROBIN TPSL	GRE		STA	CLAY	CLA	CRAIG TPSI	0041 JOHN	CLAY GREIG BRWN		WHIT 0170	MCCOY	BRWN L		LMSN OZ MILLER	LMSN CHEB(GREY CLA MCCULLOC RRWN CLA	STNS 0120 MCCUL	0058 COX	TPSL	MERR	SEOGI BRWN LMSN
ST DO	00	00	ST DO	00	ST	00	PS	00	00	ST DO		00	L S	ST DO	ST DO	00	00	00	00		00	00
00/1	1/00	3/00	1/00	2/00	2/00	3/00	1/00	2/00	00/	/00		115	00/6		00/	/30 [00/	/30 [700/		2/00 0	00
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1/70	9/62	5/73	2/64	9//0	1/74	01/72	05/62	01/72	09/72	8/65		09/72	9/62	03/74	65/4	1/63	99/0	1/63	12/9		04/60	69/0
798 11	780 0	800 05,	760 02,	790 1	785 1	773 0.	773 0	.0 092	760 09	0 68		770 09	790 087	80	775 07,	737 07	735 10	745 07	750 05,		725 09	720 10
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488910 4929500	489450 4929550	480950	4829050 48457 5 4929850	48527	489218	492966	4931650 4931650	489880	4931890 4931890	48897		4931700	488450	4931800	487300	486925	486935 4931350	486100	486300	4931255	485600	485620
14-2589	14-	14-		14-						14-		14-		14-	14-623	14-	14-	14-			14-	
34	35	5	24	25	35	21	21	21	22	23		24	24	25	26	27	27	28	28		59	50
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SCOTT SCOAD IMEN 0465	ARRY COSO - MSN 01	IST & MORRISON SINS 0058 LMSN 01	OO20 MSND STNS	SIST GEORGE STNS 0047 LMS	ORVL STNS 0045	MARK 0042	SIEGRIST GEORGE CLAY STNS 0060 LMSN 0165	NICKASON RON CLAY STNS 0042 LMSN 0180	WAIN J PRDG 0014 GRVL 0021 CLAY STNS 0040 WHIT		0038 LMS	STNS 0053 LMSN 01 E CARMAN	CLAY STNS 0050 LMSN 0150	CRUICKSHANK H	MUCKEUW U PROG OB HPAN 0040 GREY CLAY STNS 0065 BLDR 0070 HPAN CLAY 0081 WHIT LMSN 0109	D BLDR 0030 0070 GREY	IE KE	CAMPBELL DOUGLAS CLAY GRVL BLDR 0120 G GREY LMSN 0235	HILL A MSND 0050 MSND 0212	WEISS H CLAY GRVL BLDR WHIT LMSN 0276	DHO GRVL BLDR 0175 GRVL MSND 0248 WHIT LMSN 0288
	WATER		0	0	0	0	0	0	0	00	00	00	00	00	00	9	0 0	2	00	00	ST DO	ST DO	ST DO	S.
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200	WATER FOUND FEET		130	135	130	80	130	100	150	130	160	100	80	120	13 13		9	109	80	210	225	262	240	248
S	KIND OF WATER		ц. Ст	CK.	E C	Œ	22	CC CC	Ω: LL.	CK CK	EL.	CC CC	Œ.	CC.	O.		E.	CK LL	œ u.	CC.	C:	T CC	# # # #	ш. Ск
	CSG K DIA INS W		S	ហ	ហ	4	ហ	ហ	ဟ	ເດ	ហ	4	Ŋ	ເນ	រេ		ល	ហ	4	ເດ	ហ	4	4	7
	LER		5505	5505	5507	5504	5505	3408	5507	5505	5507	1723	5507	5507	LΩ		5507	5505	5502	5507	5507	1723	5502	3408
	TE DR		94/	176	/73	/54	9//	/68	/75	94/	92/	/58	/73	/73	/76		_	/61	65/	94/	/70	/49	/64	/65
	V T DAT		0.5	0 05,	0 12,	5 10,	0 05,	5 05,	60 0	20 05,	0 05,	0 03,	20 12	0 12	LC.		0	0 0 0	20 08	5 12	5 08	00 02	g0 s	5 07
	ELEV		720	720	720	72	720	72	720	72	72	72	72	72	7.0		CI	72	72	77	77	80	78	72
	UTM EASTING NORTHING	NUED)	485650	4931030 485700	4931100	485705	485730	4831050 485770 4931140	485796	485800	485850	485925	486000	4931230	4931150	4931200	4931220	485050 4930900	484550 4930850	482400	482450 482450 4930140	481825 4930025	4929000	478790
	ELL	CONTIN				14-	14-	14366		-40	14-	14-	14-	3442	3443	1418	14-	14-	14-	14-	2 • 00	14-	14-	633
	W OT.	_	29	29	29 4	° 58	29	29	29	29	29	29	29	σ			29	31	32	36	36	37	42	4
	MUNICIPALITY CONCESSION ETC	RRAN TOWNSHIP	11.5	ILS	ILS	STI	511	571	ILS	ILS	ILS	ILS	11.5	2 -	2 -	3	ILS	11.5	ILS	ILS	ILS	ILS	ILS	ILS
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0000		BLUE	HPAN BRWN GRVL	GREY 0138 HARD SHLE	BLUE		0073 0141 LMSN		0154	0240	GREY 0162 ROCK	LUE	RVL	BRWN 0175 SHLE	STNS 0150 GREY
			0128 0162 0219		10.31		CLAY CSTNS CBLUE 1			MSND O	STNS OBLUE R	32 B		SOFT O	CLAY S CLAY 0 0166 G
	0 X Z		CLAY CLAY CSTNS CROCK O	SOFT O CLAY H. BRWN LI			BLUE C HPAN S 0185 BI					DR 02			> > v
	RWN RO		RVL OC LUE CI PAN ST	> m 4 0	01.10			i			Y MSND D 0160 K 0208	N BL	Y 0002 4 GREY		GR GR ST
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0030		GH MSND	OSND 0138 ROCK	SNDY STNS LMSN	T BRWN SAND	LMSN	CLAY 0183	BLUE	STNS	GREY	STNS 0125 0206	E MSND	ROLD	STNS	CLAY MSND STNS
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY 0068	GRUBB GEORGE TPSL 0001 BRWN MSND CLAY 0007 BRWN MSND 0048 BRWN HPAN STNS 0054 BRWN LMSN SHLE 0059 BRWN LMSN 0092 GREY LMSN 0128 BRWN SHE 0131	MEYER J CLAY MSND STNS 0020 MSND 0093 CLAY MSND STNS 0248 GRVL 0265 CLAY MSND STNS 0325 ROCK 0331	ERNEST M TPSL 0001 HPAN STNS 0022 GREY LMSN 0071	T GRVL 0038	BOWBOTTOM BILL&GRACE BLCK TPSL 0002 BRWN GRVL STNS 0022 BRWN SAND 0135 BLUE CLAY 0220 BLUE SAND 0269 BLCK ROCK 0284	MESSERSCHMIDT C MSND 0042 QSND 0060 MSND 0157 QSND 0159 MSND HPAN 0200 CLAY 0206 CLAY MSND 0260 MSND GRVL 0269 MSND SHLE 0275 LMSN 0320	KNOL BRWN GREY 0063	KNOLL E CLAY 0020	FRIEBURGER GEORGES BLCK TPSL 0005 YLLW CLAY SAND 0052 BRWN SAND 0072 GREY SHLE 0135	LAHN HOWA TPSL 000 CLAY 0190 0235 GREY 0281 GREY GREY LMSI	HAASE S TPSL 0002 RED QSND 0108 BRWN BRWN CLAY STNS	TUTTLE GORDON BLCK TPSL 0003 CLAY GRVL SAND	
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		YOUNG HARRY REWN CLAY CINS DOOR REWN SHIF 0130	SLUE CLAY 0042 GRVL 006	CLAY 0010 CLA 0090 CLAY MSN	STUEMPFLE K BLCK TPSL 0002 BRWN CLAY 0030 GREY CLAY 0145 GREY SAND GRVL 0157 BLUE SHLE ROCK 0169	WIDEMAN C BLCK TPSL 0003 YLLW CLAY MSND 0015 GREY CLAY 0055 GREY CLAY STNS 0062 GREY CLAY BLDR 0072 GREY CLAY 0140 BRWN MSND 0145 GREY MSND 0175 GREY MSND GREY 0190 CLAY MSND 51NS 0195 BRWN SHIF 0202	RED CLAY 0025 SREY CLAY STNS SREWN SAND CLAY SNS O246	SHLE DOG	ES BRWN CLAY 0020 BLUE SHL	0002 BRWN SAND CLAY 0030 YLL GREY SAND 0160 BRWN SAND CLA CLAY 0280 BRWN CLAY GRVL 029 SHIF 0314	SILT	N ESTATE BRWN SAND 0052 GRE HPAN SAND STNS 016	CLAY 0029 QSND 0065 BRWN 0090 BLUE CLAY 0130 GREY BLUF SHIF 0232	CLAY MSND 005 0170 SHLE 019	00002 BLUE BRWN
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	PRDR	BLCK	SACKS E TPSL OOC	MSND CLA MORLEY J TPSL 000	MSND CLAY 0155 MSNI CLAY 0175 ROCK 0170 O ELMWOOD LIVESTOCK BRWN CLAY STNS 0020	CGV L CAUG BRWN	CLAY FROOM FILL	BLUE	FIDLE	SCOTT BRWN	DOBO LEIFS	0000	STAN	MOUNK O BLCK TPSL O	MSN	SLAY VEPPL	RED 0135	PSL SREY				
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OWNER/LOG/SCREEN IN FEET TO WHICH MATIONS EXTEND		JRNIP PLANT CLAY MSND 0004 BLUE CLAY 0010 0105 MSND GRVL CLAY 0122 SHLE BRWN IMSN 0170	MSND G	0018 GRVL 0028 ROC	RVL 0003 BRWN CLAY OO RVL 0029 BRWN CLAY GR HLE 0043 BRWN LMSN SH	025 GREY ROCK 0070	DBERT 1 BRWN CLAY SAND STNS 0012 GREY 5 0019 GRVL STNS 0024 BRWN LMSN 9 BRWN LMSN 0074 GREY LMSN SHLE 1 I MSN 00092	Ш	TINE OO1 BRWN HPAN ST REY LMSN 0110	RWN CLAY O RWN SHLE O	BRWN CLAY 0003 GRVL 0006 BRWN STNS 0016 GREY HPAN STNS 0028 0033 BRWN LMSN SHLE 0062 BRWN BRWN LMSN 0108	RWN CLAY 034 BRWN RWN LMSN	DO2 BRWN HPAN 035 BRWN HPAN	BRWN CLAY 0040 STNS CLAY 0049 0105	BLUE CLAY 0022 GRVL 0035 HPAN LMSN 0090 BRWN LMSN 0100
DEPTHS		FILL 0002 C CLAY MSND 0	PARKER C RED CLAY 0068 GREY	SPARLING W	SANDERS W TPSL 0001 BLUE CLAY STNS 0040	STN	SCHULZ ROBE TPSL 0001 B HPAN STNS 0 SHLE 0029 B	DIEBOLD J PRDG 0033 S	MACHABO JUS BLCK TPSL O LMSN 0054 G	WELLS GLEN TPSL 0001 B GRVL 0024 B GREY ROCK 0	THOMPSON M TPSL 0001 B CLAY GRVL S WHIT SHLE O	WEBER L TPSL 0001 B HPAN STNS 0 LMSN 0084 B	CARGILL LUN BLCK TPSL C SAND GRVL C	VER RON O004	M 0020 BLUE
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WATER FOUND FEET		160	172		102	99	0	186	45	141	108	68	135	105	100
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DAT		10/	08/	/60	/50	10/	/50	/80	/90	12/	12/	12/	12/	04/	14
ELEV		096	890	892	068	825	840	823	850	820	850	850	875	875	800
UTM EASTING NORTHING	ED)	481950 4889450	4891675	480450	4892222	480190	4893375	4893100	4893377	4893400	4893363	4893367	489344 6	4893410	4893570
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BELUE CLAY 0052 QR
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	OWNER/LOG/SCREEN PTHS IN FEET TO WHICH FORMATIONS EXTEND		0001 MSND 0012 BLUE CLAY 0116 CLAY MSND 0155 MSND GRVL 0160 HPAN STNS	A RED CLAY 0017 BLUE CLA 0108 MSND GRVL 0119 HPA	0018 0132	S LEE BRWN CLA 0108		D G 25 CLAY MSND GRVL 0026	TERY ANGUS AY 0146 MSND GRVL HPA 74 RBWN IMSN 0217	HENDRY 0168 HPAN 017	QSND 0166 GRVL 02	BRWN CLA HPAN GRV 0202 GRE	WALTER OOT BRWN CLAY SAND OOOB BLUE CLAY RWN CLAY SAND GRVL 0119 GRVL 0124 RVL 0131 BRWN LMSN 0135 GREY LMSN	IST T LAY 0100 GRVL MSND 0130 GREY LMSN HIT LMSN 0257	RCY BRWN BLUE GRVL	001 BRWN CLAY SAND 0034 BLUE CLAY - CONTINUED -
	S DE		Z 1 - ~	DO GILCHRI TPSL OC	DO GILCHRI TPSL OC BRWN SA	DO SCHUURA TPSL OC GRVL SA	TPSL OC TPSL OC CLAY GP 0100 GF	MCLEOD	MONTGON BLUE CL	DO HENDRY BRWN C	DO GRIEZ CLAY O 0251 G	DO JOHNST TPSL OO 0153 B STNS B	DO RAVELL WAL TPSL 0001 0093 BRWN SAND GRVL	DO GILCHR BLUE C 0230 W	COLLINS PE TPSL 0001 MSND 0072 0168 BRWN	DO TOUT F FILL 0
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	ELEV FEET		879	870	870	875	0 0 0	626	780	840	878	875	875	872	745	755
	UTM EASTING NORTHING	(CONTINUED)	46397 5	46557 5	465850 4898450	466129 4898273	468200 4897150	454475	458610	461400	463960 4899935	4899900	465163	465350 4899050	456440	457550
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STNS	SAND	CLAY HPAN BRWN		0145 ROCK	BLUE 0089	CLAY BRWN 0314	SZ	SHLE	LMSN	HPAN 0		OCK O	ILT OREY L	SILT O BRWN R		> 10 Cl	> v a	BRWN C	> o o o	n z
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STNS	M O M A					SAND 0228	05ND 0262	MSND 0265	QSND	0152 ROCK	BRWN) == ==	0060 STNS	BLUE 0160		BLUE GRVL ROCK LAWRE	GRVL SHLE BRWN	0016 CLAY 0127	GARRY BRWN 0031 FPAN	į
CLAY BRWN ON J	0001 BRWN 0177 TCHIE	0008 BLUE BRWN	I	STNS F KEN	0001	GREY DKCL	0070 LMSN S H	0170 ROCK	0162 TSON	CLAY 0212	0001 CLAY	0220 TKER	CLAY	G W 0001	~			A 7 094 00 K	NO N	
0066 0174 HUTTC	TPSL OC OOS2 BR STNS O1 MCRITCH	MSND 0110 0202	DORAL	MSND WELSH	TPSL	O162 GR SOFT DK KENNEDY	SRWN	SREY	LAY VRIGH	BLUE CLAY SHLE 0212 BEDNAT	PSL	PAN	BLUE (CLAY 00232		0234 HYDE F				WRIGHTS TPSL OC GREY FS	
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ARMOUR A TPSL 0001 BRWN CLAY 0016 BLUE CLAY 0058 GRVL SILT 0083 BLUE CLAY STNS 0137 BRWN HPAN 0156 BRWN CLAY SAND STNS 0173 BRWN HPAN BLDR 0198 BRWN HPAN 0212 BRWN LMSN	CAMPE		VANCE G TPSL 0001 BRWN CLAY 0014 HPAN STNS 0108 GRVL 0119 GPEV DOCK 0175 WHIT BOCK	CLAY SILT 0008 0034 GRVL MSND	E W 0021 GRVL 0034	SPAIN W GRVL MSND 0012 BLUE CLA 0032 QSND 0064 GRVL MSN	SCHOOL SECTION NO 6 BLUE CLAY 0052 BLUE CLAY MSND 0102 BLUE CLAY 0142 MSND GRVL 0165 SHLE 0176 BRWN MSND 0145	MSND 0065	SEIFFERT JANUARY CHAY OTOG BRWN CLAY OOOG BLUE CLAY OTOG HPAN STNS OT33 BRWN GRVL SAND BRWN LMSN OTGG BRWN LMSN SHLE	LMSN 0183 GOLUZO M BRWN CLAY 0131 GRVL ROCK 0144 GREY LMSN 0210	DEPT OF AGRICULTURE BRWN CLAY 0008 BLUE CLAY 0040 MSND 0048 CLAY 0062 MSND GRVL 0067 HPAN GRVL 0088 - CONTINUED -
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NOCE CENTRAL	WATER FOUND FEET		280	244	281	175	135	141	174	215	178	183	195	220
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	DATE		7/10 9	08/7	///	850 07/6	600 10/6	-	07	01/5	05/5	0	9/60	9/50
	ELEV		725	745	871	850	909	009	009	751	770	810	763	775
	UTM EASTING NORTHING	(CONTINUED)	456180 490667 5	456750	464550	467675	456100	456200 4908820	456225 490878 5	45782 5 4907850	4906450	461350	4580 75 4907800	458960
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ROBERTSON R MSND 0011 GRVL 0018 SHLE 0030 LMSN 0035 BRWN LMSN 0110	DEPT OF L AND F BRWN SHLE 0021 BRWN ROCK 0096	DEPT OF L AND F MSND 0025 BRWN SHLE 0036 GREY LMSN 0102	AND F HPAN 0024 HP SHLE 0082 RO	AND F SRVL BLDR 0050 BR	H STNS 0012 BLUE CLAY STNS 003 BLDR 0055 BRWN ROCK 0102 BRW	MACCLEAN R BRWN CLAY 0010 BRWN SAND CLAY 0023 GREY HPAN STNS 0040 GREY HPAN 0051 BRWN LMSN 0135	JIRKA G BLCK TPSL 0002 BRWN GRVL CLAY 0040 BRWN LMSN 0100	MUNRO CLIFF TPSL SOFT OOO1 BLDR GRVL LYRD OO35 BRWN LMSN SOFT LTCL OOG1 BRWN LMSN SOFT DKCL O104 BRWN LMSN SOFT FCRD 0109 BRWN LMSN SOFT 0110	ONTARIO HYDRO TPSL 0001 BRWN LMSN SHLE 0004 BRWN LMSN 0036 BRWN LMSN 0048 BRWN LMSN 0061 GREY LMSN 0064 BRWN LMSN 0072 BRWN LMSN 0074 BRWN LMSN 0080	HEPCO LMSN TPSL 0004 LMSN SHLE 0012 BRWN ROCK 0077	ONTARIO HYDRO OBDN 0008 BRWN DLMT 0010 BRWN DLMT 0044 BRWN LMSN 0046 BRWN DLMT 0054 BRWN DLMT LMSN 0073 BRWN DLMT 0081 GREY LMSN SHLE 0083 DIMT 0089 BRWN DLMT LMSN 0091	H 0001 MSND STNS 0007 CLAY MSND 0029 BLUE CLAY 0038 BRWN SHLE 0054 BRWN ROCK	JOYCE R F GRVL 0005 BRWN CLAY SAND 0015 BRWN FSND 0037 BRWN HPAN 0055 BRWN SHLE CLAY 0059 BRWN LMSN 0176
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SCHOOL SECTION NO 12	BRWN CLAY 0010 CLAY GRVL 0032 GREY 0062 BRWN LMSN 0092 WHIT LMSN 0145 BRSN 0	FRUG 0014 CLAY BLDR 0031 HPAN 0040 BRWN SHLE 0048 BRWN LMSN 0078 LANTZ W	PRDG 0050 SHLE 0068 BRWN LMSN 0098 HAELZLE F	175L UUUS CLAY GRVL 0065 HPAN 008 0 GRVL 0104 BRWN LMSN 0145 WEBER W	CLAY 0040 HPAN 0060 R SCHAEFER H	PRDG 0022 CLAY 0034 GRVL STNS 0058 SHL 0064 WHIT LMSN 0110 SCHWARTZ A	GRVL 0040 CLAY GRVL 0060 MSN LMSN 0106	BLUE LYST 0003 BLUE CLAY 0045 SHLE 0088 WAECHTER S	CLAY 0050 LMSN 0084 DIEMERT W	GRVL 0014 HPAN 0032 SHLE 0081 GREY ROCK 0111 DURRAR J			BRWN GRVL BL	0010 GREY GRVL 0124	TABLE DOSS GREY LMSN STROFFER S	CLAY 0038 LMSN 0165	0027 CLAY 0035 HPAN 0050 BRWN LMSN 0136	CLAY SINS 0019 CLAY 0044 HPAN SIN S 0062 Brwn Shle 0076 brwn LMSN 0089 LANZ H	TPSL 0002 CLAY GRVL MSND 0055 LMSN 0080 FORSTER C	CLAY 0029 BLUE LMSN	PRDG 0032 BRWN ROCK 0090 BLUE ROC k 0125 BRWN ROCK 0135 REUTZ S GRVL 0020 HPAN 0068 HPAN STNS 007 6 SHLE	
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER DATE DRILLER INS WATER FEET FEET GPM HR/MN USE	
MUNICIPALITY CONCESSION WELL EASTING ELEV ETC LOT NO NORTHING FEET DATE	

OWNER/LOG/SCREEN PTHS IN FEET TO WHICH FORMATIONS EXTEND		SND GRVL 0052 GRVL MSND 0056 GRVL ON K	0001 BRWN CLAY STNS 0014 BRWN CLAY 0032 SAND 0065 WHIT SHLE LMSN 0071 LMSN 0092 GREY LMSN SHLE 0137	BRWN CLAY SAND GRVL BRWN HPAN STNS 0132 0214 BRWN HPAN STNS HPAN STNS 0289 GREY		BL	0045 BRWN SHLE 0058 GREY LN	OL SECTION NO 12 GRVL 0015 CLAY BLDR 0018 CLAY GRVL GRVL 0029 BRWN LMSN 0044 BRWN LMSN BRWN IMSN 0066	KNIGHTS SAND 002	SAND GRVL 0003 BRWN CLA GRVL 0009 GREY HPAN STN SHLE 0028 GREY LMSN 004	BRWN SHLE 0051 BRWN 0074	BLUE	CLAY 0030 BRWN CLAY 0040 BRWN CLAY	MSND 0026 CLAY 0057 MSN	NO 3 BLDR 0218 BLUE SHLE O	V CLAY 0010 GREY C
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GREY	0005	1 PSL 0035	DUNCAN ALE TPSL 0019 GRVL 0019 SHLE 0036 0127 BRWN	TER D	TSCH 0011	LE A CLAY	OBERLE A	0072 0021	LMACH 0013 CLAY	GRVL	GREY SCH G TPSL	2H E	0045 BRWN ROCK 0062 JOHN ERNEWEIN LTD TPSL 0001 BRWN CLAY LMSN 0040 BRWN LMSN	SHLE FELD 1	WALKERTON TPSL 0001	0001	00023 0004 00011 0032 CGVL
SHLE SHLE	PRDG	BRWN GRVL RILF	DUNC/ TPSL GRVL SHLE	BOLST	KROET PRDG	OBERLE BRWN	0071 08ERI	PRDR HOFF/ CLAY	SPIE	PROCE	DO47	PLETC GRV L	JOHN TPSL LMSN	BLUE HOSSF CLAY	DO98 WALKE TPSL	WALKE	WALKER TPSL TPSL SAND 0033 0041
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		WALKERTON P U C TPSL 0004 CGVL SAND BLDR 0017 GRVL 0026 CGVL SAND BLDR 0039 (\$ 0035 11) FGVL 0046 BRWN CLAY 0047 GREY CLAY 0051 CLAY GRVL 0057 LMSN 0058	P U CGVL	P U C GRVL BLDR SAND 0045 0048	GRVI 0106 SHLE	BLDR SAND HARD GREY 0085	WALKERTON P U C TPSL 0001 GRVL BLDR SAND 0007 CGVL 0027 CLAY 0032 GRVL 0055 (S 0044 11) CLAY GRVL 0060 BLUE CLAY 0064 RED CLAY GRVL 0070 BLUE CLAY GRVL 0076 LMSN 0077	P U C BLDR GRVL SAND 0008 CLAY 0042 BRWN CLAY 11) GRVL SAND 0062	P U C BLDR GRVL 0037 GRVL GRVL 0052	WALKERTON TPSL 0004 LYRD 0057 0060 06)		KINGMA J H BRWN GRVL SAND 0031 RED FSND 0062 GREY HPAN GRVL 0102 BRWN SHLE 0106 GREY LMSN 0132
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ш		3/22	1/15	9/20	5/73	0/54	69/63	0/55	69/8	6/49	5/61	3/10	0//9	9/59	9/59	8/71		9//2	5/58	8/70	3/70	4/53	4/67	7/49
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SHRIMPTON F R STNS 0011 GREY LMSN 0038 BLUE ROCK SHLE	BUTCHER J WHIT STNS 0007 WHIT LMSN 0038 BLUE SHLE	RAWLINGS L GRVL STNS 0012 GREY LMSN 0048 BLUE SHLE	CORDELL ANTHONY STNS 0009 WHIT LMSN 0040 SHLE 0055	0053	REEVE MURIEL G SINS 0010 GREY LMSN 0043 CLAY 0060	LMSN 0040 CLAY	9 RED SHLE	0045 BLUE SHLE 0060	N N N N N N N N N N N N N N N N N N N	M LMSN 0040 SHLE ROCK 0085	AM K OOO3 GREY L		STAND GOLD LIMBN GOAD BECK CENT.		TUCKER V TUCKER V TPSL 0002 LMSN 0035 BLUE SHLE 0045 RED	SALE 0056 LEMCKE E LACK 0030	GOVIER STATE OF STATE	BROS CALL LINE COST LINE CALL RIVER CALL RIV	BLUE LMSN 0143 RED SHLE 0158	0002 LMSN 0070 GREY ROCK 0101	SHLE 0002 GREY LMSN 0060 BLUE SHLE 0075 RED SHLE 0080
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ATE DR		/10	/71	/63	89/	06/49	89/0	89/60	69/	/64	/67	/58	19/	99/	09/9	/51	19/67	6/49	19/67	9//0	9/70	2/63	
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		KRAUSS F ROCK 0015 BLUE SHLE 0020 RED SHLE 0045	ROCK	NDALE 0002 RED	HN BLUE ROCK	ESTASTE OF CROWLEY J WHIT LMSN GRVL SAND 0013 WHIT LMSN BLDR 0016 WHIT LMSN GRVL SAND 0023 (\$ 0020 03)	DONA AY O	LEUNISSEN J LMSN 0090 BLUE SHLE 0105 BLUE SHLE 0109 RED SHLE 0125	IS J BLDR	NET	EY E 0002 WHIT	THORNTON W TPSL 0001 LMSN 0075 BLUE SHLE 0080	DO WEAVER F LMSN 0132 ROCK 0137 SHLE 0150 BLUE ROCK 0154 RED ROCK 0162	TPSL 0195	DEAL HERMAN STNS OO10 GREY LMSN 0026 BLUE SHLE 0030 RED SHLE 0048 RED SHLE 0095 GREY ROCK 0145 BLUE SHLE 0149	N DEA 0003 SHLE	GULEA J STNS 0016 GRVL 0020 (S 0017 03) GRVL STNS 0030 MSND SILT 0042	H ROBERT STNS 0050	HORN GAIL	WILLIAM HADDACKS TPSL 0002 ROCK 0163
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	ELEV FEET 1	_	591	625	700	009	50 50 50	655	675	009	675	650	929	768	830	625	625	9009	755	825	825
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	DEPTHS		BIERMANS H TPSL 0001 CLAY MSND	AVIS FARNAVIS FARNAVI	000 CK	LEGGE G PRDG 0020 CLAY MSND 0105 BRWN	GALBRAITH BLCK TPSL CLAY GRVL GRVL 0092	DAVEY W BRWN HPAN	HAMMOND F TPSL 0006 MSND 0064 0192 HPAN GRVL 0282	GRVI SHLE SALE SALE	000 000 007	DUDGEON ST TPSL 0001 SAND CLAY GREY HPAN HPAN STNS	DAILEY M PRDG 0018	
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	MSND	GREY MSND	0015 CLAY RED 0136	STNS 0124		CLAY	ROCK CLAY CLAY	0020 GREY CLAY	CLAY	0020	BLDR		· ·	ROCK	HPAN SHLE BRWN	0030 WSND
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OWNER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MORRIS MIKE STNS CLAY GRVL 0060 CLAY SAND 0080 SAND GRVL 0100 SAND GRVL 0154 GRVL 0168 (S 0164 04)	FARROW K CLAY GRVL 0090 YLLW HPAN 0161 GREY LMSN 0186	DO SLUMSKIE R BLDR 0002 RED CLAY 0018 BLUE CLAY 0036 MSND GRVL 0076 0SND 0084 MSND GRVL 0128 HPAN 0138 GRVL 0139	NTS B 0016 MSND 002 0112 ROCK 011	GREY	DO ALPAUGH G BRWN TPSL STNS 0020 GREY CLAY STNS 0045 GREY HPAN 0068 GREY LMSN 0126	L H 0001 GRVL BLDR STNS 0080 WHIT	ES BLCK PEAT BLDR 0062	NE L 0001 GRVL 0078 BRWN	F LAWRENCE HPAN 0019 ROCK C	DO MCKELVIE J TPSL 0004 CLAY MSND 0015 BLDR 0025 CLAY MSND 0120 GRVL 0125 CLAY MSND 0140 MSND 0158 BRWN ROCK 0168	0020 MSND HPAN 0236	DO GEORGE J TPSL 0002 MSND CLAY 0028 GREY CLAY STNS 0090 GREY MSND CLAY 0095 MSND 0110 CLAY 0153 GRVL 0154	RAITH TPSL CLAY	BYERS F. TPSL STNS 0010 HPAN STNS 0065 CLAY SAND 0085 ROCK 0164
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OWVER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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			BRWN	STNS HPAN 00000 00000	W W	0050 GREY	STNS	0076	SILT	MSND		HPAN	1 0122	Y GRVL	0080	N HPAN N 0061	8 BRWN
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CH			LMSN	00003 00026 STNS LMSN	NAG	LAY	HP AN LMSN	BRWN 0122	GRVL	GREY	0102	0025	0053	0018	BRWN	00 1 5 BR WN	GRVL
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FEET	<u>.</u>	982	975	026	950	975	950	975	970	950	010	875	882	8885	875	890	890
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CARG TPS1	CARGILL COMM C BLCK TPSL 0002	BEST	BESTE BLCK STNS	RATH	HUND	VASE	ACC DOC	REST TPSL 0013	GOOD	BRIL	LMSN 00/0 RADCLIFFE ROBIN BRWN CLAY STNS GREY HPAN STNS BRWN LMSN SHLE	HAUGH	CRAD OO26	SAND	HOOD BRWN HPAN	0112 WEBB BRWN 0023 0086
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORKATIONS EXTEND		O COTTRILL JAMES TPSL 0001 BRWN CLAY SOFT 0007 BRWN SAND SOFT 0043 GREY SAND GRVL SOFT 0067 GREY GRVL SOFT 0079	WAGLER LARRY BRWN CLAY 0004 BRWN SAND GRVL LYRD 0017 SAND GRVL 0050 BRWN HPAN GRVL STNS 0075 CGVL STNS 0078 FGVL 0079	FORSYTH JOHN BLCK TPSL 0002 BRWN N MSND CLAY 0060 BRWN N	LOUTHER RICHARD BRWN CLAY GRVL STNS 0014 GREY HPAN GRVL STNS 0052 BRWN GRVL 0058 BRWN LMSN 0081	0019	SAND GRVL C	AN GREY HPAN GRVL BLDR BRWN LMSN LOOS 0073	O m	STAN 0013 HPAN GRVL STNS 0058 0072 BRWN SHLE 0075 BRWN	DO KEMPEL C TPSL CLAY 0014 GRVL 0030 HPAN 0087 SHLE 0092 LMSN 0154	OBERMEYER M E BRWN CLAY MSND 0008 BRWN MSND GRVL 0016 GRVL HPAN 0048 BRWN HPAN STNS 0074 BRWN SHLE 0082 BRWN ROCK 0114	NALD 0002 BRWN C STNS 0057 G 0075 BRWN L	EISS R PSL 0001 SAND STNS 0028 038 SAND GRVL 0054 BRWN RWN SHLE 0094 BRWN LMSN	OHNSON JACK RWN FILL GRVL 0012 BRWN - CONTINUED
	WATER		ST DO	00	ST DO	00	00	00	00	00	00	ST	00	00	ST	00
	EST IME R/MN		2/30	3/00 [3/00	3/00	1/15	2/00	4/00	3/30	1/00	2/00	2/00	3/00	1/10	3/00
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	ELEV FEET D	· ·	800	750	908	0 0	925 (006	915	920	920	006	506	S 06	006	945
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LEPPERT J GRVL CLAY 0021 BLUE SHLE 0026 BLUE LMSN 0040	RETTINGER M SHLE 0025 LMSN 0075		HYSLOP M MSND GRVL CLAY 0032 LMSN 0114	KOCHERS MEDICAL BLDG MSND 0036 BRWN LMSN 0099	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		FICE BLDG		SOTAN SOLUTION COOK	MSNU UUZO BICK LMSN UUOS BKWN LMSN UUZO FOULDS JIM Menn Ongo bewn imen 0101			Minda CACO GINA N INDIGA	BRWN 1751 0001 BRWN 3AND 0010 BRWN 3AND CLAY STNS 0032 BLCK ROCK 0060 BRWN ROCK 013 BLUE ROCK 0217 BLUE SHE 0218	BURKE T A BRWN TPSL 0001 BRWN SAND 0011 BRWN SAND CLAY STNS 0030 BLCK ROCK 0058 BRWN LMSN 0117 GRFY IMSN 0142	0022 LMSN	E DO12 HPAN STN	JRR E	OO16 BRWN LMSN 0078	L CO17 BRWN LMSN
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	ATE DR		09/4	2/50		6/62	89/9	2/66	1/67	89/9	0/72	89/9	01/9	8/74	69/1	4/76		4/76	07/65	7/56	2/58	1/62	3/65
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	MUNICIPALITY CONCESSION ETC	GREENOCK	DR S	DR S	HEPWORTH VILLAG																		

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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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TEST TIME HR/MN
TEST RATE GPM
PUMP LVL FEET
STAT LVL FEET
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CIND OF WATER
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CAMPBELL FARMS TPSL 0001 BRWN CLAY 0012 BLUE CLAY 0068 BRWN HPAN SINS 0109 BRWN LMSN 0162	NG J 2001 BRWN CLAY 0006 BLUE CLA 2040 SHLE 0064 BRWN ROCK 014	5L 0004 CLAY STNS 0012 BLU AN STNS 0053 BRWN ROCK 015	R R R R R R R R R R C R C R C C C C C C	MACLEOD MARGARET E MSND GRVL 0009 BLUE CLAY 0034 MSND 0039 BLUE CLAY 0052 CLAY 0077 MSND 0091 HPAN GRVL 0132 BRWN LMSN 0187	VANDAM P TPSL 0001 GRVL 0C03 M CLAY 0030 HPAN CLAY C	SCHLOSSER TPSL 0001 SILT HARD BRWN LMSN 0135 BRWN	A AY 0028 BLUE C AY 0106 BRWN S	MEURS GERRY BLCK TPSL 0002 BLUE CLAY 0021 BLUE CLAY HARD 0039 GRVL 0042 GREY HPAN STNS 0073 WHIT SHLE SOFT 0075 BRWN LMSN SHLE LYRD 0083 BRWN LMSN SHLE LYRD 0138 BLUE LMSN	SCHOOL SECTION NO 13 BLUE CLAY 0125 GRVL 0174 SHLE 0200 LMSN 0232	FILL 0002 BRWN CLAY 0016 BLUE CLAY 0104 FILL 0002 BRWN CLAY 0118 SAND STNS SILT 0154 BRWN HPAN STNS SAND 0198 GRVL 0200 BRWN CLAY STNS 0211 BRWN SHLE 0214 BRWN LMSN CHIF 0235 BPWN IMSN 0246	GEDDES C CLAY 0165 SHLE 0219 R	SCHOOL TPSL 0001 CLAY 0015 BLUE CLAY 0100 CLAY 0112 GRVL 0114 HPAN 0120 CLAY 0182 SHLE CLAY 0202 BRWN SHLE 0257 BRWN LMSN 0276
/ATER USE		T D0	T D0	T D0	ST DO	0	ST DO	T 00	b	D0	PS	ST DO	ST DO	0
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WATER FOUND FEET		162	143	157	255	187	110	3000	13 13	138	232	246	231	276
KIND OF WATER		CK.	DC DC	CC CC	m m	CC CC	<u>п</u>	C.	Œ.	Œ	œ	CC CC	A R	E.
CSG K DIA INS W		4	4	4	4	4	4	ហ	4	ហេ	4	ហ	4	4
RILLER		1737	1705	1705	1723	1705	1705	1737	1705	1737	1723	1737	1723	1705
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UTM WELL EASTING NO NORTHING	(CONTINUED)	14- 453280 3085 4875140	14- 451675 595 4876150	14- 451150 596 4876325	14- 447200 1597 4878650	14- 455200 2213 4874250	14- 454725 599 4874550	14- 452460 4319 4875890	14- 452500 1600 4875850	14- 450540 4043 4876896	14- 447800	14- 445870 3086 4879650	14- 445150	14- 444700 1603 4880175
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		CLAY	LMSN	BLUE 0201	SHLE SHLE	9800	32 L	2500		N M	BLUE 0216 SHLE	0176	PAN 052	BLUE	0091 WHIT	Z	N N N N N N N N N N N N N N N N N N N	BLDR 0054	
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		SILT MSND SROCKS J V	О Ш	1	Y MSND 7 BRWN 1H W	0102 S I	0080 ALLAP	LMSN HELL	0142 FERGUSON L	0149 0188	SOFT	ARD B	STNS STNS RR RA	CLAY 0194 BRWN	OOD C	STNS E FA	CODFREY LEFT COOL EPSILON	BRWN BRWN E A 00001	BRWN
	STAR	SILT BROOM TPSL	CLAY 0149 PIEL	CLAY	CLAY 0107 SMITH	SHLE (WYLDS	SHLE	BRWN	O142 FERGI	FORS	CLAY	POLL/	GRVL HUNTE TPSL	BLUE CLAY 0227	FUNST TPSL SLUE	HPAN CHEES	ROCK GODFR TPSL	(i) C M	2600
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GAMBLE J TPSL 0001 MSND 0007 CLAY 0028 CLAY STNS 0039 HPAN SINS 0090 BRWN ROCK 0141	AN R N CLAY SAND GRVL 0038 BRWN HPA 7 GRVL 0078 BRWN SHLE 0082 BRW	BOYD GLENN TPSL 0001 BRWN CLAY 0009 BLUE CLAY 0131 HPAN STNS 0153 BRWN LMSN 0155	NLD KEN LAY OO14 BLUE CLAY 3LUE CLAY OO54 BRWN 1PAN O119 BRWN ROCK	IRD E 0001 BRWN CLAY 0009 BLUE CLAY BLUE CLAY MSND 0081 BRWN HPAN LMSN 0172		N FT 0001 BRWN VL 0027 BRWN NS HARD 0115 FT 0167	RGE A A Y A N	BURGESS ANDREW TPSL DOO1 BRWN CLAY OO16 BLUE CLAY OO64 GREY HPAN STNS OO84 BRWN LMSN OO85 BRWN SHLE OO87 BRWN LMSN 0094 BRWN LMSN 0095 BRWN LMSN 0109	LLIOTT ROY PSL 0001 BRWN CLAY 0020 BLUE CLAY 0114 SND GRVL 0122 HPAN GRVL 0137 HPAN STNS 171 SHLE 0178 BRWN LMSN 0243	BRWN CLAY 0030 STNS 0191 WHIT	HZOZO
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	WATER		ST	ST	ST	FS	ST	ST	TS	TS .	00	L'S	in Co	FS.
	TEST TIME HR/MN		1/00	1/00	4/30	1/15	1/30	1/00	1/15	1/10	1/10	2/00	2/00	13/00
	RATE T		4	0e .	10	ro ro	0	10	ω	28	0	0	70	œ
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	ILLER		1705	1737	1705	1705	1705	1705	1737	1737	1737	1705	1705	1705
	DATE DR		11/66	3/73	04/68	1/69	69/6	11/66	10/75	10/75	10/74	89/60	06/65	89/60
	ELEV FEET D		620 1	775 03,	677 0	885 11	870 0	610 1	815	750 1	755 1	200 002	700 0	673 0
	UTM EASTING NORTHING	(CONTINUED)	454 775 4 876900	452920 4878550	446460	458450	457120	4878150	454548 4879180	451220	451016	448100	447300	445160 4884500
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		5 C C S /L S	MIDDELKAMP ALBERT TPSL 0001 GRVL STNS 0004 BLUE BLUE CLAY 0048 BRWN CLAY SAND CLAY STNS GRVL 0119 BRWN LMSN BRWN I MSN 0168	J C V V	HAROLD D1 BRWN CLAY 0012 AN STNS 0113 BRWN 72	ELLIOTT B TPSL 0001 BLUE CLAY STNS 0014 BLUE CLAY 0136 GREY CLAY STNS 0212 GREY HPAN 0234 GREY SAND CLAY GRVL 0258 BRWN LMSN 0293 BRWN LMSN SLE 0308	STANLEY N TPSL 0001 BRWN CLA STNS 0070 MSND CLA BRWN LMSN 0102	MACKAY D FILL 0004 HPAN STNS 0104 BRWN	LOWRY W TPSL 0001 CLAY STNS 0128 BRWN 0141 BRWN LMSN	MACDO TPSL BLUE SHLE LMSN	O FARRELL STEWART TPSL 0001 BRWN CLAY 0013 BLUE CLAY 0073 HPAN STNS 0105 BRWN LMSN 0170	ELLIOTT B FILL 0003 BRWN CLAY 0017 HPAN 0101 CLAY MSND STNS 0161 BRWN LMSN 0190	ELLIOTT JAMES BRWN CLAY 0013 STNS 0166 BLDR BLUE CLAY 0203 LMSN 0229 BRWN
	VATER		O ST	1 00	0	00	T D0	T 00	D0	D0 F	D0 1:	ST DC	DO ST	ST DO
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	UTM EASTING NORTHING	UED)	457250 4879950	451880	451000	448824	447320	458500	455900	452150 4883050	450690	450240 4884200	44957 5 4884650	4885870
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	CLAY 0182	0055	LMSN 0005	147	CLAY LMSN 0212		GREY LMSN		0130	CLAY		O C X	N N N	182	ROCK C CLAY C BLUE C	TNS LAY RWN	LAY PAN 115	OFT
	0013 GRVL	CLAY	BRWN	CREY LMSN	BLUE BRWN LMSN	BLUE HPAN LMSN	CLAY 0107 BRWN		CLAY	H B B B B B B B B B B B B B B B B B B B		\		N C	0129 B BLUE 0046 B	SRWN SRWN	Y REV	
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	RSON G Y 0011 Y SILT	EY G 0001	STNS LKAMP 0001	CLAY 0102 ESON TPS1	CLAY STNS 0170	CLAY 0094 0147		CLAY STNS	SON L	ROCK TPSL 0096	0195 0004	SHLE	HLE ON ROE	156 G	MSND SOCIAY COLAY	BRWN B BRWN B FRED TPSL C	LMSN CHART BUTPSL OSOFT OSOFT OF HPAN G	00
	EMERS CLAY CLAY		HPAN MIDDE TPSL	BLUE LMSN AITCH BRWN	BLUE HPAN LMSN	GARCIA WI BRWN CLAY STNS 0094 SHLE 0147	MCGAR TPSL BLUE BRWN	WALDE BRWN GRVL		BRWN ROCK 02 HOLDER JOHN BLCK TPSL 00 BLDR 0096 GR	SHLE (THOMPS	SEID D	SRWN	SBORN	CLAY MSND STNS OSBORNE W BRWN CLAY 0018 10034 CLAY STNS (-
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	TEST OWNER/LOG/SCREEN TIME WATER DEPTHS IN FEET TO WHICH HR/MN USE FORMATIONS EXTEND		5/00 ST DO ELLIOTT R GRVL 0014 CLAY GRVL 0024 CLAY 0072 MSND 0098 MSND GRVL 0128 SHLE 0137 BRWN ROCK 0191	100	SECTION NO 2	ART GEORGE COO1 BRWN CLAY OOOB BLUE CLAY OO CLAY SINS OO91 WHIT SHLE OO97 BR 0142	AN OO OO SHL MS	L CLAY STNS 0012 CLAY STNS 0183	YLLW CLAY 0074 CLAY 0161 BRWN	MSND GRVL 001 STNS 0117 BRW	DO MCGILL W MSND 0013	7/00 CO DO ELLIOTT G FILL MSND GRVL 0006 CLAY 0137 HPAN STNS 0161 HPAN GRVL 0170 SHLE 0176 BRWN LMSN 0178 BRWN GRVL STNS 0189 BRWN LMSN 0201	CLAY 0112 CLAY GRVL CLAY GRVL 0178 CLAY	GRVL MSN ROCK CLA	MSND 0012 BRW	GRVL MSND O	BLUE C SHLE L
	TEST RATE GPM		10	10	12	10	0	10	10	20		ក	₹ U	17		00	
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RUCE CO	WATER FOUND FEET		191	164	169	142	117	220	174	190	190	€ 0	209	305	178	ဖ	147
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	UTM WELL EASTING NO NORTHING	(CONTINUED)	14- 451350 1632 4885850	14- 451115 1633 4886100	14- 450400	14- 449760 2526 4886750	14- 449590 4256 4886930	14- 448400 3090 4887510	14- 449150 1635 4888500	14- 448060 2531 4887930	14- 440250 1525 4878000	14- 440300 1526 4877975	14- 440325 1527 4878075	14- 440600 1528 487812 5	14- 439550 1531 4879100	14- 439675 1529 4878900	14- 43967 5 1530 487897 5
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GUSON C D 0007 E CLAY	S 0167 BRWN LMSN SHLE 0169 BRWN 1 BRWN LMSN 0246 11 A X H	0014	DAVISON WAYNE BRWN SAND STNS GVLY 0012 GREY CLAY 0168 GRVL ROCK FCRD 0172 (S 0169 03)	BLUE 0178	00	MACKENZIE G TPSL MSND 0002 MSND 0018 BLUE CLAY 0130 MSND 0140 CLAY MSND ROCK 0190 GRVL LMSN 0210 RED ROCK 0216	0017 3RWN	NVEST LTD GRVL BLDR O STNS 0173 G	SAND 0020 GREY CLAY ST STNS HPAN 0225 BRWN RC	0012 CLAY 0128 CLAY GRVL 017	IPS D 0075 CLAY 0	000	00002 BRWN CLAY 0015 CLAY SINS 0174 BRWN BRWN HPAN SINS 0227	EY C L MSND 0001 MSND GRVL CLAY 0019 Y 0114 BLUE CLAY HPAN STNS 0154 N 0159 BRWN LMSN SHLE 0201	JER R 0020 BLUE CLAY 0138 G SHLE 0207
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BRUCE BEACH WELL 4 MSND 0016 CLAY GRVL STNS 0034 BLUE CLAY 0136 MSND GRVL 0194 HPAN 0206 MSND GRVL SILT 0226 BRWN SHLE 0236 BRWN LMSN 0252	RODGERS P MSND GRVL O014 BLUE CLAY 0106 CLAY MSND 0158 HPAN STNS 0178 HPAN 0216 BRWN SHLE 0223 BRWN LMSN 0252	CALDERWOOD SIBBALD TPSL 0002 MSND 0009 BLUE CLAY 0112 CLAY GRVL 0126 CLAY MSND 0218 MSND GRVL 0251 BRWN SHLE 0274	MCINTYRE J MSND 0016 BLUE CLAY 0106 MSND 0118 MSND GRVL 0186 BRWN SHLE 0207 BRWN ROCK 0234	EMMERTON H BRWN CLAY 0018 BLUE CLAY 0102 MSND CLAY 0138 BLUE CLAY 0218 MSND 0276 SHLE CLAY 0309 BRWN LMSN 0315	REICHE JAMES BRWN CLAY OO16 BLUE CLAY OO58 BRWN CLAY SINS 0172 BLUE CLAY 0204 BRWN CLAY SINS 0217 GREY HPAN SINS 0306 BRWN LMSN 0322 BRWN LMSN 0341	BRUCE BEACH WELL MSND GRVL 0014 BLUE CLAY 0106 MSND 0136 HPAN 0178 BRWN SHLE 0223	PURDY EDWARD E BRWN TPSL 0002 BRWN SAND SOFT 0009 BRWN CLAY SOFT 0020 BLUE CLAY SOFT 0143 BLUE CLAY STANS HARD 0165 GREY HPAN STNS HARD 0215 BRWN LMSN LYRD SOFT 0249	PATTISON J BRWN CLAY 0018 BLUE CLAY 0183 HPAN STNS 0211 HPAN 0235 BRWN LMSN 0277	OHLHEISER H MSND GRVL OOOB BRWN CLAY STNS OO14 BLUE CLAY OLOH MSND 0180 HPAN 0188 MSND 0204 BRWN SHLE 0230	HARRISON L MSND GRVL 0021 BLUE CLAY 0096 MSND GRVL SILT 0144 BRWN SHLE CLAY 0206 GREY ROCK 0213	HARRISON L TPSL 0001 MSND 0004 GRVL 0010 BLUE CLAY 0018	WILSON HELEN SAND OOO3 BRWN SAND GRVL HARD OO12 BLUE CLAY SOFT OO47 BLUE CLAY STNS SOFT 0093 BRWN HPAN STNS GVLY 0165 SILT GRVL BLDR CONTINUED -
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COMMUNITY WELL RED CLAY 0006 GREY LMSN 0033 BLUE SHLE	<	SHLE 0100 ASHKEWE DOLORES ASHKEWE DOLORES STAS CLAY 0034 ROCK 0080 BLUE SHLE CLAY	COUNCIL HALL TOSL COUNCIL HALL TOSL COOG GREY LMSN OOS2 RED SHLE LMSN 0060 GREY SHIE IMSN OORS RED SHLE OOS5	SHLE LMSN 0300 CROCKER HALL		VOIS SHEE DOZS BLUE SHEE DOZ NZIE JOSEPH STNS SOLZ WHIT LMSN OOGS BLU	CROKER BAND	L CLAY OO11 GREY SHLE	L 0011 GREY		SALE COSC DLIC CHURCH	GATHOLIC CHURCH TPSI 10002 HASN 0020	NZIE R SHIE 0020 BILLE SHIE 0030	E E E MSN 0051	ON A OOOO	REV SHIE 0020	CROKE	0046 INDIAN DAY SCHOOL MEND COVI OCCE DOCK DOCE	CROKER BAND STNS 0014 RED SHL	MCLEOD N BRWN TPSL MSND 0010 BLUE LMSN 0025 BLUE	SHLE 0045 CORNHILL JOHN MANN JOACH HDAN DOOR DRV! 0025	OF INDIAN AFFAI SHLE OOSO
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MUNICIPALITY CONCESSION WELL EASTING ETC LOT NO NORTHING	INDIAN RESERVE CHIEFS POINT 28	14- 478240	2030 4945777 3299 4945777	INDIAN RESERVE SAUGEEN 29	14- 473460 2302 4928660	14- 474119		14- 474229 3919 4932740	14- 474850 2318 4932280	14- 476675 2059 4937370	14- 476735	3441 4957000 14- 476900 2057 4937460	14- 476940 2187 4937300	14- 477025 2726 4937550	14- 477091	14- 477430		14- 478225 2054 4939650

CE	GRVL EEN I TPSL 0105 LMSN	LMSN 0360 CLAY STNS 0030 GRVL MSND	OFF C GRVL 0020 BLUE CLAY 0036 RRWN	DICE B 0020 BLUE CLAY STNS 0030 BRWN	0015 GREY CLAY STNS 0048 B		O 1 0 2 R NO GREY	LMSN 0370 ATTEN	CLAY BLDR 0109 LMSN 0210 R NO 29	0301 GREY R	SAND SLAY SREY	LMSN 0390 11AN BAND 1001 BANN SAND 0013 BLCK F 1007 CINC CINC CONTY	HPAN 0153 GREY CLAY STNS 0189 GREY CLAY STKY 0210 GREY CLAY STNS 0227 BRWN LMSN 0253 BRWN LMSN 0317 BLGY LMSN 0379 BRWN LMSN CLAY LYRD 0410			ROCK 0106 RAILEN BLUE CLAY 010	BRWN LMSN 0247 J 0001 GREY CLAY 0045 GREY HPA	RWN LMSN 0082 BRWN LMSN SHL J TNS HARD 0010 GREY HPAN STN RWN LMSN SOFT 0086 BRWN LMS
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		A 0016	>>>Z	0090 GREY CLAY MSND 0120 CLAY 0250 WHIT ROCK 0253	ROY 0001 CLAY 0209	COOPER A BRWN CLAY O034 OSND OOGB CLAY SILT OOBB CLAY SILT 0138 MSND 0165 HPAN STNS 0221 SHLE 0237 BRWN LMSN 0262	0038 BLUE SHLE	BRWN CLAY 0032 CLAY 0128 GREY 0199	BROCKLEBANK G BRWN CLAY 0090 QSND 0120 BLUE CLAY 0125 QSND 0155 GRVL 0235	MCAN C MSND O MSND O LMSN O	100L SE 0030 0SND	SCOTT A TPSL 0001 BRWN CLAY 0017 BLUE CLAY 0064 BRWN CLAY SAND 008B BRWN CLAY 0136 BRWN HPAN STNS 0171 BRWN CLAY 0213 BRWN CLAY GRVL 0221 BRWN LMSN 0271	BRWN BRUE MSN	CLAY GRVL
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	RILLER		1723	1737	1804	1737	1705	1705	1737	1353	1705	N	1737	1737	1705
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BLUE HPAN SAND GRVL 0141

MSND CLAY

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GILCHRIST JIM BRWN CLAY 0003 BLUE CLAY 0058 BRWN CLAY 0064 BRWN FSND 0071 BRWN CLAY STNS 0103 BRWN SAND SILT 0142 BRWN CLAY 0154 BRWN CLAY 0150 5773 BRWN WEN CLAY 0154 BRWN	OI GREY CLAY 0154 GRVL	OF GRVL STNS OO11 BRW UE CLAY STNS OO54 HPA	TOSL 0004 CLAY STNS 0020 GREY CLAY 0070 CSND 0088 RDWN DOCK 0110	NYAK A DOSO GRVL HPAN 010	ASINE PUBLIC S CLAY MSND 0019 BLUE CLAY BLDR	CLAY 0098 HPAN MSND 0109 HPA BRWN LMSN 0184 BLUE LMSN 019	MACGREGOR N J TPSL 0004 BLUE CLAY 0008 MSND GRVL 0024 RIUF C194 0044 HPAN 0064 BRWN 1MSN 0152	BALL E TPSL 0001 BRWN CLAY 0014 BLUE CLAY 005 BLUE CLAY 005 BLUE CLAY 0112 BRWN HPAN STNS 013	BONNETT JOHN BRWN CINS 0054 BRWN HDAN STAS 0075 BDWN BOCK 0187	A A COOM IMEN SHIFT OF	SON G H SON G	EY R EY R O GRVL 0006 CLAY STNS 0022 HPA 4 MSND GRVL 0057 HPAN STNS 008	ER AUS 0005 MSND	RRQLD SOFT 0007 GRVL 0010 BRW 0062 BRWN LMSN 0085 BRW
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MSND CLAY BRWN	0003 HPAN	CLAY	GRVL	SHLE	0030	0024	SOCK SOCK	BERG ROLAND Y STNS SOFT	LMSN 0003 0058	MSN NAW NAW NAW NAW NAW NAW NAW NAW NAW NA	CLAY LMSN	BRWN 0000 0009			LMSN N E OOOO3 HARD	
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ဟယ္ဟ	SKI AL GRVL S STNS O	0002 B	N WALT 0001 S HPAN S	H O O SN.	PERG	R J S	58 B	NBER AY S	63 BI 01 K AN SI	12 GF JU SL 00	002 BF	V V V OC		JOHN JOHN JOO1 BE		
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH ECONALTIONS EXTERN			SKWN LMSN SOFT OTZZ	MSND STNS OOIG HPAN STNS 0032 MSND 0068 MSND GRVL 0092 BRWN SHLE 0094 BRWN LMSN 0151	CLATHWORTHY C MSND 0033 CLAY STNS 0120 BRWN LMSN 0136	LEIGHTON J PRDG 0008 HPAN 0027 MSND 0055 LMSN 0099	HEEG J MSND 0009 GRVL MSND 0012 HPAN 0018 MSND 0026 BRWN SHLE 0042 BRWN ROCK 0098	BLUE CLAY 0031 ROCK 0063 BRWN	MCEACHERN J GRVL 0008 BLUE CLAY 0070 BRWN LMSN 0138	MITCHELL J SAND CLAY STNS OCOB CLAY SAND OC36 BLUE CLAY STNS OCS2 BRWN LMSN OCSB BLUE LMSN OC72 BRWN LMSN O119	WEST R GRVL 0039 ROCK 0117	PICK PAUL BRWN SAND SOFT 0005 BRWN CLAY SOFT 0009 SAND GRVL 0021 BRWN HPAN STNS HARD 0029 BRWN LMSN SOFT 0056 BRWN LMSN SHLE LYRD 0085 BRWN MSN SOFT 0097	0171	POWERS J SAND 0005 BRWN CLAY SAND 0027 GRVL HPAN STNS 0033 BRWN CLAY STNS 0084 BRWN HPAN STNS 0107 BRWN LMSN 0149	BREN	D ACKERT C TPSL 0001 SAND 0005 SAND GRVL BLDR 0014 BRWN CLAY STNS 0034 SAND GRVL BLDR 0058 BRWN LMSN SHLE 0067 BRWN LMSN 0180	MAN G 0098 GRVL 0108 ROCK 0142	L B 0015 GRVL 0032 SH	LYONS M TPSL STNS 0002 GRVL 0004 MSND 0016 GRVL - CONTINUED -
WATER	0		S	3	00	00	00	00	00	00	00	00	00	00	00	ST DO	00		00
TEST TIME			7 / 00		4/00	1/00	5/00	1/30	2/30	1/10		1/20		1/10	5/00	1/50			4/00
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		1062	AND SRWN 136	0046	BLUE GRVL GRVL 0156	GREY 0075 GREY	HPAN	CLAY GRVL LMSN	STNS	BLUE 0170	CLAY GREY SOFT SOFT	0120	CLAY 0164
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ZI		GRVL S	0024 G HARD C LMSN 9	LUE 092	SAND 0 0047 0080 BRWN 1		SND	00 14 00 98 01 48	GR EY 0145	GRVL BLDR 0188	0048	BLUE	0022 BRWN
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EDGE CLAY		CLAY R DOU CLAY GREY		CLAY CLAY		0127 SER A 0020	0030 0030	BELL MAF FILL OC BLUE CL	HARD NS W	OO16 CL	0076 0001 0001 BRWN	SHLE D W 0002	BRWN 1 LL F	MSND N JOH SOO1 SOFT	LASN CARDINE ID FILL Y SOFT Y HPAN T 0160
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND) CAMPBELL J FILL 0004 MSND 0038 CLAY 0104 HPAN 0138 BRWN SHLE 0152 BRWN LMSN 0170	JOHNSON M TPSL 0001 MSND 0005 0047 BLUE CLAY 0093 MSND GRVL 0120 BRWN	WILSON BROS CLAY 0034 MSND 0043 CLAY IMSN 0137	HEWI TPSL CLAY BRWN			STEWART J TPSL 0001 CLAY MSND 0097 GRVL ROCK 0153		FRY MAURICE TPSL 0002 BRWN CLAY 0009 BLUE CLAY 0046 BLUE CLAY SILT 0063 SAND 0078 BLUE CLAY 0093 BRWN SHLE 0096 BRWN LMSN 0142 BRWN LMSN 0142 BRWN LMSN 0151 BRWN LMSN 0154	MSND STNS 0100 ROCK 0218	FENSEM JOE TPSL SOFT 0001 CLAY SOFT 0051 BLDR HARD 0082 LMSN SOFT FCRD	DO WEBER ALLAN BRWN SAND 0011 BLUE CLAY 0024 GREY SAND 0043 BLUE CLAY 0068 GREY CLAY SAND GRVL 0117 GREY HPAN STNS 0123 BRWN LMSN 0127 BRWN LMSN SHLE 0129 BRWN LMSN 0132	ORY IN BERVIE CLAY 0060 CLAY SILT 0080 - CONTINUED -
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ROCK SSER SOFT CLAY	SREY 0098 BLUE	G G BRWN BRWN	CLAY	OO62 RNON BRWN GREY			RWN RWN	LAY	LAY		144 I	0151 GREY 0186 WALTER		
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OG/SCREEN T TO WHICH EXTEND		ROCK	CLAY	MSND	GRVL	0015 CLAY	GREY BRWN	CLAY 00072 0117 0214	LMSN	B LUE B RWN B RWN	CLAY 00079 BRWN	0016	CLAY	0043 CLAY 0127
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		ARMST	WOOLV BLCK 0098	FERRII TPSL (MAU GRE BRW LMS	STAN OOO OOO LMS	FAR	HOL BRW GRE BRW	FARREL TPSL CLAY CLAY GCLAY BRWN			TPSL (OO62 (MSND)
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UTM EASTING NORTHIN	(CONTINUE	457950	459040 4885240	45944	4884	4883		4488			4	453250	458313 4884595	
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		THACKER RONALD TPSL 0001 BRWN CLAY 0014 BLUE CLAY 0047 BLUE CLAY SAND 0093 BRWN CLAY STNS 0124 GREY HAPN STNS 0141 BRWN SHE 0143 BRWN MAN 0108 DOWN MAN 0016 RBWN MAN 0074	054 QSND GISND GISND GRVL GISND GRVL Q212 E	ANGELICAL UTD CHUR JANGELICAL UTD CHUR JANGELI	CHUR SRVL 0083	BLCK TPSL SOFT 0001 BRWN CLAY SOFT 0014 BLCK TPSL SOFT 0001 BRWN CLAY SOFT 0014 BRWN SAND SOFT 0068 GREY SAND CLAY SOFT 0112 SAND GRVL SOFT 0126 BRWN LMSN GRVL SOFT 0129 BRWN LMSN HARD 0164 BRWN LMSN			FORBES H TPSL 0002 BRWN ROCK 0020 WHIT LMSN 0085	DANNEY OLO. TIPNING MEN IMAN ODGO	VOR DONALD Y CLAY 0004 WHIT LMS	COOSTANTS R COLS GREY IMSN 0072	2 WHIT LMSN 003	LMSN 013	0 G BRWN 1 MSN 01	TEST COOS GREY ROCK COS	0017 GREY LMSN 0091
	TEST TIME WATER HR/MN USE		1/45 ST DO	4/00 ST DO	6/00 PS	4/00 DO	1/30 ST DO	5/00 ST DO		1/00 ST	1/00 00/1	1/30 DO	1/00 DO	1/00 DO	1/00 DO	1/00 DO	2/00 D0	2/00 D0
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IRONSIDE G R TPSL STNS 0007 BRWN LMSN 0097 WHIT IMSN	T R 0020 BLUE CLAY 0036 BRWN ROCK	LMSN 0100	STNS 0013 WHIT LMSN 0035	BLUE CLAY 0030 BLDR CLAY 0035 BRWN LMSN 80922 RIACK POOKE H	0118 X	TPSL 0002 BRWN ROCK 0067	TPSL 0002 ROCK 0102 GOODHUE E	CLAY STNS 0020 LMSN 0076 Spencer Robert	TPSL 0001 ROCK 0134 Do BERGMAN C		WHIT LMSN 0034 BRWN LMSN 0064 MYLES S	LMSN 0086 MCCLAY M	TPSL 0004 LMSN 0067 MCLAY LARRY	WHIT LMSN 0082 MCLAY D	LMSN 0081			OBDICA WHIT LMSN 0072	CRAWFORD C		HARVEY HPAN OO16 CDEV IMEN OOSE DIEF	0103 BRWN LMSN 0106 AY TWPS	CLAY 0010 WHIT LMSN 0093 SMITH WM	CLAY 0004 LMSN 0080 WOODS MARTEN	CLAY 0004 LMSN 0105 FORDHAM A	GREY LMSN 0060 FORDHAM A	GREY LMSN 0070 ROCCA ENGO LMSN 0165
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HAWTHORNE DOUG	DEZELL OSS STAS CLAY OCC4 WHIT LMSN 0069	KE CAMP 0060 BRWN ROCK	MYLES B MYLES		EN 0055 BRW	WEATHERHAND WM ROCK 0104					SERTS LARRY	NAME OOO ON OO	KILBREATH-D RRWN 1 MSN 0030 MHTT 1 MSN 0063		NSN 0030	WHIT LWSN 0030 BRWN ROCK 0050 CRUICKSHANK ROSS CINC 0000 DOCK PARTI 0000 RBWN IMCN 0064	ASN 0030 BRWN POCK 00	JACK LMSN 0050 BRWN ROCK 0100 GREY	WOODS NORMA CLAY TPSL 0003 BRWN LMSN 0035 BRWN LMSN	RICE GEORGE STAN 1 MSN 0030 RPWN 1 MSN 0052	ON JOE DAWN LMSN OOGO BRWN LMSN	02 WHIT LMSN 0030 BRWN RO
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LIONS HEAD VILLAGE

LOT

MUNICIPALITY ETC

MSND SHLE 0120 0025 0100 BLCK ROCK SHLE 0082 BLUE CLAY 0116 GRVL BLUE 0109 0101 ROCK 0138 0015 0020 BLUE CLAY 0085 0033 WHIT LMSN 0088 GREY LMSN 0106 BLUE 0116 ROCK DEPTHS IN FEET TO WHICH OWNER/LOG/SCREEN GREY MSND C 0085 SHLE OSND DOSO LMSN GRVL 0020 HPAN 0030 GRVL OSWELL HARRY GRVL 0007 BRWN LMSN 0035 SHLE BLUE SHLE GRVL FORMATIONS EXTEND SHLE GRVL HPAN 0045 SEPARATE SCHOOL NO 1 CLAY MSND 0053 BLUE 0075 0900 CLAY MSND 0059 ROCK GREY ROCK 0135 BLCK MATTHEWS E CLAY MSND MSND 0000 0800 0025 0008 GRVL 003 LIONS HEAD ARENA LMSN LSTNS LMSN STNS 0010 YLLW MSND 0004 LMSN LMSN GREY GRVL TPSL STNS 00' ROBERTS JOHN MSND 0025 C 0119 REID E PRDG 0030 C 0119 MARROW B OBDN 0003 1 PRDG 0030 (TILLINI G FPSL 0003 SHOULDICE PRDG 0015 0029 BANNERNAN FPSL 0005 0010 MESTON D OSND 0105 ZIMMERMAN QSND 0100 RIDDLE S 0051 QSND 0100 STNS 0025 GRVL 0030 HAWLEY D WISKIN F GREIG A BRIUN A GREIG TPSL STNS CLAY BIRD 0107 GRVL WATER 00 00 00 00 PS 00 00 00 00 PS 00 00 00 PS 200 TIME HR/MN 2/00 1/00 1/00 00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 2/00 2/00 1/30 TEST 2 STAT PUMP TEST LVL LVL RATE FEET FEET GPM 0 D N ന 2 20 S 9 ហ S S 4 0 4 α 25 116 109 138 16 25 0.05 45 0 29 0 27 07 80 50 33 Ø 20 47 30 -M 26 00 30 25 0 19 0 50 WATER CSG KIND WATER DIA OF FOUND DRILLER INS WATER FEET 78 45 90 90 47 76 16 25 65 115 45 29 DRY DRY 32 17 DRY 7 67 2 2 2 딾 Œ F.D 2 2 <u>اللـ</u> SA 암 24 24 EB 2 0: Œ 04 F.P SA Ŋ Ŋ S ហ រេ 4 ហ LΩ 4 4 S 4 LΩ S ហ Ŋ ø 4 d 4 S ហ 5502 5504 5504 5502 5505 5504 5502 5504 5514 5502 5504 5502 5502 5502 5504 5520 5502 5504 5505 5502 63 58 56 49 99/60 12/62 DATE 05/67 11/60 06/49 54 63 08/10 124 01/63 09/53 05/48 07/68 07/49 08/26 07/68 04/73 /60 08/ 60 05/ 08) 08/ /90 /90 009 WELL EASTING ELEV NO NORTHING FEET 009 650 650 625 650 620 650 650 615 650 600 009 598 900 625 625 625 009 650 009 478150 479950 4980800 4980800 479650 4981700 4982150 479700 479750 479825 4980850 479925 4981575 480000 4980695 4980775 4980745 479025 479400 4981900 4981795 4982000 4981845 479900 4981900 480025 480025 480100 480100 4981455 480150 4980900 480160 4981840 480175 480175 4981675 4981760 480250 4981210 4981355 1859 862 14-864 1854 1867 1851 2672 14-865 14-855 14-852 14-2228 14-1853 858 861 14-14-14-2227 14-14-14-14-14-

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GREY GREY BRWN LMSN

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	CLAY 0201 HPAN 0228 BLUE SHLE CLAY 0238 BRWN ROCK 0242 BLUE ROCK 0288 BRWN ROCK	PERCARD FRANK SAND CLAY 0020 HPAN STNS 0235 BLUE SHLE	BRICKER MAUD BRWN SAND GOOG BRWN SAND GRVL STNS 0032 RPWN SAND GDVI OGA	AND GRVL	KRAIZ JOHN BRWN CLAY SNDY DOOB BRWN SAND 0015 BRWN GRVI 0038 BRWN SAND 0040	SAND	BRICKER WALTER BRWN SAND 0003 BRWN SAND GRVL PGVL 0027 BRWN SAND GRVL 0030 BRWN SAND GRVL 0043	BRICKER WALTER F BRWN SAND 0006 GRVL STNS 0008 GRVL 0011 BRWN SAND GRVL 0028 GRVL STNS 0032 CSND 0034 GRVL SAND STNS 0037 BRWN SAND SILT	COWAN T BRWN SAND 0003 BRWN SAND GRVL 0020 BRWN SAND GRVL 0023 BRWN SAND PGVL 0033	SAND GRVL SOFT 0023 GREY 0091 GREY SAND STNS HARD STNS HARD BRWN LMSN HARD 0258 GREY LMSN HARD NARD 0425	MSND OOOS MSND GRVL	EEN GOLF COURSE 0001 QSND 0010 0055 GRVL HPAN SILT 0109 HPAN	DEPT LANDS FORESTS GREY CLAY BLDR 0030 GREY CLAY 0050 BRWN GRVL 0070
WATER USE		00 0	00	00	00	00	00		00	TS.	S	o Ps	
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SOMERVILLE A CLAY MSND STNS DOGO ROCK DO64	CHWALM W J SND GRVL STNS 0032 QSND MSN 0066	TPSL SAND SOF GREY HPAN STN SOFT OO47 GRE LMSN SOFT FCR	ER RIGHTS HPAN BLDR 0013	0029 GRVL MSND ROCK 0081	CLAY 0072	0010	UAW EDUCATIONAL CENT MSND 0020 CLAY 0026 QSND 0032 MSND 0046 HPAN STNS 0092 RED CLAY SHLE 0108 BLUE CLAY SHLE 0152 RED CLAY SHLE 0158 BRWN 1MSN 0162 BLUE ROCK 0180	GRVL SNDY 0040 S	GROV GRVL SRVL	MCCALLOUGH C MSND 0015 CLAY MSND STNS 0090 ROCK 0109	MSND	COLES M L MSND 0022 QSND 0062 CLAY MSND STNS 0088 BLUE SHLE 0095 BLUE LMSN 0109	0022 QSND 0058 B	N N N N N N N N N N N N N N N N N N N	MOND AUDREY K TPSL 0001 D 0130 BRWN K 0182
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TEST T RATE T GPM H				25			12		0	8	· σ				00	45	20
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DATE DE		05/53	11/53	9/75	08/57	07/61	99/10	69/10	10/61	02/76	04/73	07/49	09/60	06/52	06/71	06/73	04/74
ELEV	_	582	582	595	584	584	592	590	593	099	670	581	582	582	585	290	0009
UTM EASTING NORTHING	(CONTINUED	465920	46599 491882	4919002	466350	466360	466610		466925	467917	468150		467160		4919900	467526	467705
WELL	(CON	14-	2102	3990	14-	2105	2106	14-	2107	14-	3144	14-	14-	2110	2729	3197	3456
MUNICIPALITY CONCESSION ETC LOT	EEN TOWNSHIP	26	26	0	50	90	29	30	£	E	93	32	ဗ္ဗ	34	30	35	24
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CLAY	BRWN	CLAY	SAND	STNS (S	CLAY	SAND 0124		HPAN GRVL 0140		0113	0009 HARD	HARD CLAY 0169		MSND MSND MSND HPAN	· 0 > w	MSN 127 LAY
MSND	0320	0030	0 4	CLAY 0048	BLDR	GRVL	7.0	0015 MSND GRVL			SOFT			0160 BRWN 0067 0125 0216		SN SN 45
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DO HEROL BRWN	FRE	0350 WEIS1 TPSL	OO75 ARMS1 CLAY	GR/ PRA SAN	88 88 88	GREY THEDE GRVL	MIR	GRV GRV OO3	014 BRO	SAN	CLA	WEPPLE TPSL O GREY H			LMSN FELTF BRWN CLAY	LMS O12 MIL CLA
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		S CLAY BLUE 0182	ER T 0026 HPA	ER E CLAY HPAN MSND 0128 GRVL 013 0100 0100 0100 0100 0100 0100 0100	CLAY	A BOARD SINS OIGO NOCA STAS OOGB MSND OOGS BLUE COLE SHLE OI76 WHIT	BLUE CLAY 0034 GREY 0055 BLDR 0056 BRWN	SAND SINS OUBU GKVL CSND OUB BRWN CLAY OOB5 GRVL MSND OO9 SINS 0190 SHLE CLAY 0196 BRW			NOOS BLUE CLAY GREY HPAN STNS BRWN CLAY SAND	MCLEAN I MCLEAN I PLIE CHIE CASO CATY MOND STNS 0180	00001 BRWN CLAY 00001 BRWN CLAY 0061 GREY SAND HPAN STNS 0122 HPAN STNS 0218
WATER		8	00	00	00		00	0	00	00	8	00	8
7		0 51	o st	O ST	ST	O PS	5 ST	TS 0	O ST	O ST	O ST	TS C	S ST
TEST TIME HR/MN		9/0/9	2/0	9/9		9/9	2/3	5/0	9/9	4/0	2/1	2/00	14/00
TEST T RATE 1 GPM H		10		10	12	151	ω	4	ហ	12	ω	0	40
PUMP LVL FEET		125	140	112		<u></u>	8	24	15	40	<u>~</u>	80	80
STAT P LVL L FEET P		122	117	103	06	00	34	2	7	20	4	ဖ	. 72
WATER FOUND FEET		199	182	174	215	209	<u>ω</u>	200	279	275	129	296	8 2
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UTM EASTING NORTHING	:	4908900	476825 4909440	476470	476295	475840 4914540	475650 4915325	475450	47482 5	474925 4918300	4919100	474740	474407
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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PUMP LVL FEET
STAT LVL FEET
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CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
ELEV
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MUNICIPALITY CONCESSION ETC LOT	TIVERTON VILLAGE		Ŋ	WALKERTON TOWN									

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TSND SILT OO SRVL 0091 MS COUNTY HOME OO2 RED CLINS MSND OO OO8 BLUE LMM	SAND SAND SAND CLAY	LMSN ITAL MSND	0010	SCHOOL SCHOOL Y DOOB N	1LKER1 0004	3LUE	MSND	RVL	CLAY 0066			LBER	BLUE	COCCS CARRY OF CARRY OF CARRY		WHIT	REY RY	HIL	12 L
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BRUCE COUNTY 14

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND UTM
WELL EASTING ELEV
DIA OF FOUND LVL LVL RATE TIME WATER
NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FRET GPM HR/MN USE LOT MUNICIPALITY CONCESSION ETC

WIARTON TOWN (CONTINUED....)

NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPN ITINUED....)

14- 489710 622 11/58 5502 4 SA 60 30 2136 4953650

WILKINSON G BLUE CLAY 0010 RED SHLE 0090

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			RE1D PRDG	MCFEE	PLATT FSND	GREE! CLAY	LMSN 026	CLAY FAIR	BRWN	GREY TPSL STNS OO (S 0014 40) GRI ORANGEVILLE TOWN	GREY GREY ORAN	BRWN CLAY CLAY STNS	GRVL	PASSI	SAND CLA TRIMBLE	MSND 0180	BRWN	ANDERSON TPSL 0000	0036 NOON	GREY	BRWN	VANOMM	PRDG	BRWN
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G/SCREEN TO WHICH		LMSN 0	TNS 00	068 LM		CLAY G		0032 M	>	GRVL C		LAY 0	CLAY		LAY	075	MSM	N M	LMT
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HALL F CLAY STNS BLDR 0020 SAND CLAY STNS 0090 CLAY BLDR 0160 BRWN SAND 0199 LMSN 0216	WELLING J H BRWN HPAN CLAY 0090 GREY CLAY STNS 0186 BRWN DLMT 0194	CHOOL SEC LAY 0022 TNS 0105	CLAY.	STRILIVE M PRDG 0030 MSND 0070 GRVL 0080 BRWN LMSN 0185	BROWN ERIC BRWN CLAY 0037 GREY CLAY 0058 GREY GRVL 0060 BRWN LMSN 0063	STNS 0080	YOUNG J W GREY CLAY 0019 GREY GRVL CLAY 0081 BRWN LMSN 0097 GREY LMSN 0145 WHIT LMSN 0170	AVERY TPSL 0004 LMSN 0070	BROWN G CLAY 0025 CLAY GRVL 0070 CLAY MSND STNS 0090 LMSN 0115	GREASON J BLDR CLAY 0065 GRVL STNS 0110 GRVL 0113	PERETS A PRDG 0035 GRVL CLAY 0134 LMSN 0154	OPTILLIPS G N CLAY STNS 0030 MSND CLAY 0095 CLAY 0098 LMSN 0185	CLARK R PRDG 0046 BLDR CLAY 0140 BRWN LMSN 0183	BLDR 00	ACHESON PAUL BRWN CLAY 0022 BRWN GRVL 0053 GREY CLAY 0083 GREY LMSN 0107 WHIT LMSN 0145	0030 CLAY	MACKAY NEIL Grey Clay 0092 brwn Lmsn 0142
WATER		00	00	00	00	00	00	00	00	00	00	00	00	ST DO	00	00	00	00	ST
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ELEV	<u>.</u>	1680	1675	1630	1615	1620	1600	1600	1600	1580	1600	1625	1615	1595	1595	1585	1595	1600	1600
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		8600	0900	5	AY	0016 B	185	CLAY S		LAY	CLAY C	LMSN	SNDY (GREY PO108	CLAY BLDR	CLAY		CLAY	STNS BLDR DLMT
OG/SCREEN TO WHICH		LMSN OC	RVL OC	RVL 00	EY CL	CLAY OC	MSN 01	0000 C		055 C	GREY C LMSN 0		CLAY S 0050 G SHLE 0		RWN 078	094	075	LAY LAY HIT
J 1-		0096 LN	EY G	O O O	35 GR	WHIT CI	EY L	MSND OC		0	0017 G BRWN L		BRWN C SAND O LMSN S		0035 B STNS 0	0	STNS 0	BRWN C GREY C 0135 W
OWNER/L PTHS IN FEET FORMATIONS			57 GR	0	VL 003		0074 GR	CLAY MS		> 10			BRWN SI		BLDR OC		CLAY S	AS 001 B 061 G MSN 0
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DEPT		MCCLINTOCK CLAY 0010	GROEN JOHN	GALLAUGHER TPSL CLAY	BRWN CLAY	SHEPPARD BLCK TPSI GRVL 0073	NIEZEN BRWN CLAY	GREASON R CLAY 0020	ANDERSON I BRWN CLAY	KALNIN A PRDG 0045 BRWN LMSN	KALNINS A BRWN CLAY GREY SAND	DODENHOFF PRDG 0024	FEAIRS CARL BLCK TPSL O HPAN 0026 B	LOVEGROVE BRWN CLAY SAND STNS BRWN ROCK	RUTTE BRWN CL	40	\rightarrow	YOUNG DOUGLAS BLCK TPSL 0001 CLAY SOFT 0061 BRWN DLMT LMSN
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1615 11/67	1620 09/73	1640 09/59	1650 10/60	1620 07/74	1560 08/64	1560 06/74	1575 10/69	1580 03/67	1585 06/56	1600 08/63	1650 04/59	1620 05/71	1590 07/65	1595 02/61	1645 05/64	1620 12/76	0 009	1605 08/74	10/6	1610 05/66	1600 09/69
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	OWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		BYHAM BILL BRWN TPSL 0001 BRWN CLAY 0064 BRWN LMSN 0104	REE W 0025 HPAN 0044 BRWN LMSN 0100		GROOTHEEST VAN C Brwn Clay 0012 Brwn Clay Stns 0040 brwn Rock Lmsn 0090	STACKELBERG SIGURD CLAY STNS 0045 BRWN LMSN 0120	CLAY STNS 0019 GREY SHLE STNS 0042 CLAY STNS 0019 GREY SHLE STNS 0065 ROCK HARD 0078 BRWN ROCK 1120	00 Z	POTTS BROS PRDG 0035 GRVL CLAY 0071 LMSN 0104	OUL A STNS 0050 HPAN 0075 GRVL LMSN 0088 LMSN 0133	0032 BLUE CLAY 0050 BLDR CLAY 0058 0078	G CLAY SAND 0006 GREY CLAY SAND 0012 GRYL CLAY 0040 GREY CLAY 0082 BRWN 0084	JUL W JOOG CLAY MSND BLDR OO15 HPAN OO30 MSND OO45 GREY CLAY OO67 CLAY MSND GSVL OO69 HPAN O105 BRWN SHLE O112 LMSN 0132	NDER 0020	EY B STNS 0012 FSND CLAY 0094 LMSN 0096 LMSN 0126	EN C 0030	0025 CLAY S LMSN 0103	٥
	DE		BYHAM BRWN 0104	LONGTREE V	SALSB TPSL 0090	GROOT BRWN ROCK	STACK	WHEELER U BRWN CLAY BRWN GRVL GREY ROCK	HAMILTON CLAY 0018 BRWN LMSI	PRDG (RINTOUL GRVL STN BRWN LMS	RINTOUL PRDG 000 LMSN 00	DOWN BRWN BRWN LMSN	RINTOUL TPSL 000 CLAY MSN 0068 GRV BRWN LMS	ALEXA	BESLEY CLAY S BRWN L	BRAIDEN CLAY 003	SNIDER RED C 0075 G	ANDREW W
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	DATE DR		10/74	4/67	3/61	08/73	07/75	06/74	06/49	0/20	01/65	07/52	01/73	2/57	08/62	99/0	11/58	08/58	65/60
	ELEV FEET D	· ·	1605 1	1610 0	1600 0	1598 0	1595 0	1610 0	0	1590 1	1605 0	1610 0	1610 0	1625 1	1595 0	1645 1	1620 1	1635	1625 0
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WALTERHOUSE DOUG BRWN CLAY OO52 GREY LMSN OO55 SCHOOL SECTION	DO YOUNG J GRVL MSND 0020	0137 BRWN LMSN 0140 WILDEBOER W SAND GRVL CLAY 0080 GREY CLAY STNS 015	GREY CLAY LMSN 0177 BRWN LMSN 0230 WILDEBOER W BRWN CLAY STNS 0018 GREY CLAY SAND 005 GRVL CLAY 0062 GREY CLAY STNS 0095 BRW	WM 0023 GREY CLAY 0065 BRWN M CLAY 0076 GREY CLAY GRUL 0	0091 BRWN CLAY SAND 0043 GRVL CLAY 0054 GRVL 0062 GREY	0092 LMSN 0110 0001 YLLW CLAY SILT 0045 0062 BRWN CLAY LMSN 0078	BRWN DLMT 0166	0090 GREY LMSN 0185	GRVL STNS CLAY 0066 LMSN 0	PRDG 0033 YLLW CLAY 0048 HPAN 0060 BRWN D0 CUDNEY N PRDG 0028 GRVI CLAY 0040 HPAN 0074 FEET	0130 BRUCE CLAY 0019 GREY GRVL CLAY 0034 GRVL 0067 GREY CLAY GRV1 0071	1080 B B GREY CLAY SINS ODGO LMSN	GREY LMSN 0077 WW CLAY 0014 GREY SHLE 0026 GREY S	L SECTION OOS HANN OOTO	1990 GREY CLAY STNS ODGO GBEY	TIZKI JUNE SEWN CLAY STNS 0016	REY SHLE SAND AND CLAY 0074
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BRYAN J F CLAY MSND 0073 GREY LMSN 0092	GREY SAND GREWN S	REE F CLAY STNS 0016 SHLE ROCK 0085 0135	VANDERLAND GREY CLAY GRVL 0074 GREY LMSN 0095	CLAY 0070	JONES BARRY BRWN CLAY 0054 BRWN LMSN CLAY FCRD 0056 BRWN LMSN 0064 GREY LMSN 0095	NG CLAY BLDR GREY CLAY	EN M GRVL 0064 BRWN LMSN	KAMWER BRWN CLAY 0029 GREY CLAY 0031 GREY LMSN 0035	REED G BLCK TPSL 0001 GREY CLAY 0019 GREY CLAY GRVL STNS 0042 WHIT LMSN 0048 BRWN LMSN 0074 WHIT 1 MSN 0120	SON GARNET CLAY OO15 GREY LMSN	0019	MARSHALL W J TPSL 0003 BRWN CLAY 0019 BRWN CLAY MSND 0028 CLAY 0052 GRVL 0055	(E E 0068 MSND 0196	POWER J BRWN SAND 0019 BRWN GRVL 0053 GREY CLAY 0071 GREY SAND 0087	MER E MSND CLAY	0040 LMSN
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ELEV FEET DATE DR		69/60 509	605 07/73	595 07/74	590 05/76	575 03/74	615 06/76	615 08/76	615 11/66	615 09/75	615 06/73	625 11/69	625 07/67	625 06/62	1545 08/63	1560 05/73	1575 10/71	1560 10/65
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	DEPTHS		HORNETT GREY CLAY	CHRISTENSE GREY CLAY	HICKS R	EY W	S NIGEI N GRVL Y 0148		TERREL B BRWN CLAY BRWN LMSN	BAGNELL R BRWN CLAY					BRYAN C CLAY STNS	NEY MAIN CLAY		PULLEN JOHN GREY CLAY O	DUNCAN TPSL FI	GRUBER H GREY CLA LMSN 006
	~		HOR	CHRIS GREY	MICKS	PUCEY	SIMS	LAXTC BRWN CLAY	TERRE BRWN BRWN	BRWN	DO LOREN PRDG RFD	DO MCPHE CLAY	DO WOLFE CLAY GRV!	DO BRY BRW	DO BRYAN CLAY	CUDNE BRWN 0132	JELLY CLAY	PULLE GREY CLAY	DO DUNCA TPSL STNS	GRUBE
	WATER		ST	00	00	00	00	00	00	ST	ST D	ST D	ST D	STD	STD	00	00	00	ST	0
	TEST TIME HR/MN		1/30	1/00	15/00		1/00	2/00	2/00	3/00	2/00		14/00	10/00	1/00	2/00	1/00	2/30	3/00	1/30
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	ATE DE		1/76	2/76	7/73	1/56	01/76	65/0	6/73	5/75	1/58	2/61	3/61	0/73	11/69	8/74	5/63	4/74	1/61	03/74
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E DOUG		CLAY OC	0080 INGHA	LMSN E F 0025	LMSN R B STNS	0085 NIER CLAY	GREY ALL CLAY GRVI	Z	STNS N N B STNS	N B 0002	WHIT	CLAY	0190 NI P		R D TPSL			CLAY IPS B	CLAY R WA)	CLAY ON W BLDR
PRICE	FACCIOLO PRDG 001	SERWN COO47 CONKER	LMSN 0080 CUNNINGHAM R BRWN CLAY GRVL C	GREY GAMBL MSND	EVANS CLAY	MSND 0085 WARDENIER BRWN CLAY	0106 GRE MARSHALL BRWN CLA	0155 STIEN	STEIN CLAY 9	O150 STEIN N B TPSL 0002	STEIN N BRWN CL	BLDR CLAY PATTERSON BRWN CLAY	LMSN 0190 BOTTANI PE	CLAY OF HAYDEN BLDR C	0075 SNIDER D BRWN TPSL	SHLE SABO BLCK	GRVL 002	BRWN CLA PHILLIPS	GREY CLAY S COOPER WAYN	BRWN CLAY JOHNSON W CLAY BLDR
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		PITT BILL BRWN CLAY SAND BLDR 0018 GREY HPAN SAND BLDR 0030 GRVL BLDR 0051 BLUE LMSN 0130	CLAY GRVL 0024 BRWN GRVL CLAY CLAY 0081 GREY LMSN 0170	ñО		GREY LMSN	REMBER A W CLAY STNS MSND 0014 GREY LMSN 0030	CK M 0019 GRVL 0040 GR	0030 GREY LM	0900 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STANS OODS GREY IMSN 016	OOO2 GRVL CLAY 0010	ER ANDREW-HAN K CLAY 0055 GREY LMSN	0140 Weren andrew-klaffke Brwn Clay 0058 Grey Lmsn 0114 whit Lmsn 0166	ROLLINCS J W BRWN CLAY OOGG GREY LMSN 0074 WHIT LMSN 0142 RRWN IMSN 0155	CLAY STNS	EMA D OCOS I MSN 0095	GRVL 0008 GREY	LMSN 0050 LMSTROM STEVE RPWN CIAY GPVI 0012 WHIT DIMI 0090	(A O GRVI CLAY OOOR GREY LMSN OO8	E GRVL CLAY 0008 GREY LMSN 0081
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	DATE DR		01/74	07/72	07/51	09/72	10/68	02/65	08/72	99/80	99/80	89/80	11/62	07/75	07/75	07/75	08/76	11/72	06/73	03/74	07/72	07/72
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ELIC E K TPSL N 0014	SNDS BERT CLAY	LMSN 0045 FUNSTON W BLCK TPSL LMSN 0012	WHIT SNDS OOM KNUDSEN CARL PRDG 0035 CL	O30 HIT	0125		AND	HAEL	CLAY OC	0079 05 G	WM L		_	> :				D D D MSN
FRAE! BLCK LMSN	WHIT LONG BRWN	FUNSA BLCK LMSN	WHIT S KNUDSE PRDG O	CLAY 0170 NIEDZ	LMSN GATE		DUPRE BRWN (0080 WEISSCHAE BRWN SAND BRWN ROCK	GRV L ABE L BRWN	PHILIPS G	CLAY S WOLFE BRWN (GREY LMSN SHAWCROSS BRWN CLAY	0050 SPROULE	BRWN CLAY MONTROY				GRVL OGAMBLE GRVL BELUE L
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ACCHIONE C BRWN CLAY 0036 GREY CLAY 0115 GREY LMSN CLAY 0119 WHIT LMSN 0200	INTOCK J CLAY 0028 GREY C WHIT IMSN 0198	1 PSL 0001 BR 0048 YLLW CL 0092 GREY LN DIMT 0196	LONG GERALD BRWN CLAY STNY 0032 GREY CLAY STNS 0105 GREY IMSN 0178	RIGNEY WILLIAM BLCK TPSL 0001 BRWN CLAY 0035 BRWN GRVL 0055 BRWN CLAY BLDR 0068 GREY LMSN 0130	RVL 0030	CALBY BIDR OOR7 GREY LMSN 0185	LEENDERS POULTRY FRM BRWN CLAY GRVL 0029 GREY CLAY 0050 GREY MSN 0061 WHIT LMSN 0065	MAERZKE K GRVL BLDR 0035 GREY L	STNS 0025 HP		REED JIM MAND CLAY DORD GREY I MSN 0090	COTT DOUG GREY LEGGE STN CLAY DOUG GREY LMSN 024	PARKER K SAND CLAY 0149 GREY LMSN	ROXBOROUGH A MSND CLAY BLDR 02	E E MSND MUC	
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STNS 0216 SILT 0160 GREY CLAY 0165 BRWN CLAY CLAY 0121 CLAY 0291 0035 GREY 0220 BRWN LMSN STNS GREY 005**5** GREY WHIT BRWN 0035 WHIT SAND BRWN CLAY 0145 LMSN 0170 SAND 0285 STNS 0284 0235 GRVL CLAY CLAY GREY **CLAY** GREY CLAY 0155 0162 0040 0120 0197 GR VL 0128 LMSN 0096 CLAY OO18 CLAY BRWN ROCK CLAY 0110 LMSN STNS 0239 0163 CLAY OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GREY 0102 0015 STNS SAND CLAY C LYRD 0085 C LMSN 0230 E GREY CLAY SAND ROCK 0020 GRVL CLAY CLAY SAND 0225 BRWN CLAY GREY SILT STNS 0032 BRWN CLAY SOFT 0036 G CLAY GRVL 0070 GREY C GRVL 0162 WHIT LMSN S: 0196 BRWN LMSN 0230 0015 STNS BREN CLAY CLAY 0120 SAND LMSN BLUE 0230 CLAY STNS SAND 0040 0103 SAND CLAY 0165 0228 BRWN LMSN 0234 STNS GREY 0236 GREY 0800 0140 CLAY 0297 CLAY BRWN CLAY STNS O OO65 GREY CLAY S BRWN LMSN 0203 PRDG 0005 BRWN CGRVL 0080 BRWN CSAND GRVL 0127 B CLAY SAND 0095 B GREY OBDN ROCK C HEATH JUNE ANDERSON NORMAN CLAY MSND 0140 MARSHALL BRUCE EDWARDS BILL GRVL SAND 0005 9 0045 SAND CLAY I SCHOOL BOARD MSND CLAY 0180 CLAY SAND STNS GREY LMSN 0148 FILL 0003 BRWN CLAY STNS SAND GREY LMSN BRWN CLAY STNS 0060 GREY CLAY RED MSND 0132 RVL 0236 LMSN BLDR 0212 GREY SAND CLAY 0090 BLDR GRVL GREY TPSL 0003 CLAY BULLOCK ROGER BROUWER MEL HOWLETTE E DONALDSON LMSN 0290 LAMBERT H 0230 EDWARDS W CLAY BLDR DOBSON B THOMPSON 00 WATER 00 00 00 00 00 00 PS LS. 00 ST 00 1/00 30 00 00 1/00 2/00 4/00 TEST TIME HR/MN 00/ 00 00 00, 00 2 3 2 5 5 5 2 0 00 20 2 0 0 20 STAT PUMP TEST LVL LVL RATE FEET FEET GPM 0 0 0 0 2 75 80 24 55 50 62 56 06 24 80 50 9 30 30 22 24 9 53 23 65 20 4 67 WATER FOUND FEET 210 125 190 140 06 36 280 230 33 299 280 WATER KIND 0: FR CĽ 보 日日 8 O. E C C <u>د</u> الله CK. C. 0: LL 20 4 4 d CSG DIA INS 4 ហ 4 4 S d 36 4 4 d 4 DRILLER 3317 3317 629 Ø 2336 9 ω 3406 3317 ω 9 6 1723 5001 331 331 331 331 331 331 11/75 12/74 07/73 06/76 60 10/73 09/13 92/90 64 08/74 03/74 67 12/54 10/76 DATE 08/ (CONTINUED...) 05/ 12 1545 1520 1570 1525 1540 1550 610 612 1535 625 1605 1605 1625 EASTING ELEV NORTHING FEET 1600 559600 560700 560700 562953 4853237 561698 563482 562400 562793 4853277 562800 4853250 560319 4852808 560400 4855350 560556 4855487 562416 4852900 562497 4855553 TOWNSHIP 168 1945 1629 17-17-WELL 1563 17-17-17-17-17-65 ıΩ ın 0 0 0 0 -ന ıΩ LO ın ហ 6 LOT GARAFRAXA 4 4 4 4 4 4 4 4 4 14 4 14 4 7 MUNICIPALITY CON CON EAST CON CON

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BLDR 0117 WHIT ROCK CLAY 0038 SAND 0070 LMSN LMSN GREY LMSN 0050 WHIT GREY 0171 BLDR CGV L ROCK MSND 0800 0047 LMSN 0900 0075 GREY 0042 0125 GRVL STNS 0025 GREY ROCK HARD 0060 GRVL FSND BRWN ROCK BR WN GR EY LMSN BRWN GREY LMSN SHLE LMSN ROCK 0145 0045 GREY LMSN ROCK 0043 0075 00 70 0040 LMSN 0095 0034 0103 OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0015 LMSN BRWN 0155 0028 GREY BLUE GREY 0122 LMSN LMSN LMSN ROCK GRVL BLUE LMSN (GREY BRWN 0065 BLDR BLUE 0044 0040 0037 LMSN GREY GREY BLDR HARD 8600 0025 0040 0025 BRWN NICHOLS J GRVL 0030 HPAN C LMSN 0106 WHIT L ALTMAN LOUIS FILL 0002 GRVL C LMSN 0090 GREY L BENHAM C GRVL GRVL MSND STNS TPSL 0001 HPAN 0042 GREY SHLE GRVL BLDR 0039 BRWN GRVL MSND LMSN 0125 STNS 0038 LMSN BRWN CLAY LMSN ROCK 0027 DOOT GRVL BRWN GRVL CLAY LMSN 0140 BRWN GRVL CLAY STNS 0039 0000 ROCK ROCK HPAN 0002 MEYERS ROBERT STUCKEYS M ELGIN EASTWOOD S ELGIN GRVL 0015 F AUCOIN AL GRVL STNS (TPSL 0001 MIKOLAY S HPAN 0030 BRWN OBDN HPAN 0020 BLCK TPSL GREY ROCK GREY CLAY GRVL STNS RILEYS G MENARY C RVINE G MENARY C PLATT G MCKIM W MENARY GRVL GREY GRVL 0035 0150 WEST WEST 0800 WEST BRWN 0140 7900 WATER 00 00 00 00 00 00 00 00 00 20 00 00 00 00 00 4/00 3/00 1/00 4/00 1/30 30 1/30 TEST TIME HR/MN 00 30 00 1/00 2/00 00 00 00 4/00 30 3 2 6 5 3 3 TEST RATE Ø 0 00 N 9 ហ 30 9 0 9 m LO 3 9 D 0 2 GPM LVL FEET 40 25 PUMP 3 35 32 32 29 30 2 63 9 23 33 4 40 22 STAT LVL FEET 00 ហ 3 2 m MIL 0 ξ. ത ω ÷ 23 0 -3 17 20 WATER FEET 20 80 45 70 75 40 54 75 20 06 9 40 34 117 03 125 168 67 WATER KIND OF 04 Œ. 01 E C FR FR FR 2 Œ. E C C F.R Œ, 7 30 F. E L CSG DIA INS 4 4 4 4 4 4 4 4 4 4 ¢. 4 4 4 d 4 4 d 4 DRILLER 1617 2332 3628 2313 3406 3628 1659 3406 3406 1648 3406 5416 1659 2332 2332 00 1723 1341 491 161 69 12/50 69 60 07/48 11/50 11/50 10/69 08/76 99/90 05/76 11/56 11/73 09/74 57 DATE 09/71 11/57 11/71 11/71 12/ /90 04/ (CONTINUED...) 1475 515 1515 515 510 1500 1495 1505 1520 510 515 515 1495 1475 1490 1490 EASTING ELEV NORTHING FEET 495 1490 1495 555200 4860210 555291 555325 555350 4860920 55539**5** 4860866 **48**60920 **5**55250 555254 555450 4861000 555219 4860599 555230 4861000 555264 555300 555315 555350 555400 555200 555230 555294 4860770 4860950 4860850 4860600 4861037 555271 4860757 4860951 4860780 4861020 2117 868 270 17-284 793 17-289 17-244 290 17-261 17-262 291 242 GRAND VALLEY VILLAGE LOT

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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HUNTER JT Grvl Clay 0040 RO ck C lay Grvl 0048	1S H 0045	CLAY 0049			GRVL	EARLE H TPSL 0004 HPAN BLDR 0040 MSND GRVL 0070 ROCK 0090		0026 LMSN 0	IRELAND V TPSL 0005 GREY LMSN 0027 BLUE CLAY 0033	JRC	WILSON DON CLAY 0010 LMSN 0029 BLUE SHLE 0039		LIGHTHEART E BRWN MSND 0085 GREY MSND 0089 GREY GRVL 0090	MADJIL E BRWN GRVL CLAY 0052 BRWN SAND 0064 GREY	LMSN 0087	CLAY	AGHER H TPSL 0001 STNS 0051	GALLAGHER U PRDR 0060 LMSN 0073	YOHUM J PRDG 0030 GRVL 0048 BRWN ROCK 0065 BLUE SHLE 0067
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KNAPPIT S TPSL 0002 CLAY	OOGO OGG GRVL		CLAY GRVL 0024 0075 WHIT LMSN BROWN J A	GRVL JSON G	BRWN CLAY 0015 DOWNEY DONALD	GREY GRVL CLAY DOWNEY DONALD	PRDR 0148 GREY DOWNEY DONALD BRWN CLAY 0002	9000 8000		BRWN SAND CLAY DO BLACK W		BRWN MSND CLAY BRWN LMSN 0090	BLCK MUCK 0001 GRVL 0026 CLAY	0 11		MSND	BLCK TPSL 0001 CLAY 0029 BRWN GREY LMSN 0055	R 002	0078 SOMERY	٠. لـ	GRVL FSND ROCK 0068	DO JERKOVICH N PRDG 0027 YLLW	0052 MILLER T BRWN GRVL CLAY
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SCREEN WHICH		40 CL 87	26 LM	HIT LM	4Y ST	TNS OC	RVL BI	AND B1	AND GR	043 LM	EY LM	SND CL			RWN	Z	1NS 0	9	MSN		S J
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ATER USE										00		00	-	<u></u>	D00 T	0	T D0	00	ST DO	ST DO	00
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ELEV	<u> </u>	1625	1700	1655	1625	1625	1652	1650	1650	1655	1690	1685	1720	1710	1700	1710	1680	1655	1730	1730	1730
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OLIVER G TPSL 0004 CLAY MSND	GREY ROC SEELCY J CLAY SIN	DO LISANTI E PRDG 0018 CLAY MSND 0025 YLLW MSND 0 CLAY MSND 0063 GREY ROCK 0096	LISOINTI E TPSL 0002 CLAY STNS 0020	00	DO PATE R TPSL 0002 HPAN 0053 BLU	00	DO OLDFIELD MAURICE		DO LIVINGSTON BILL BLCK TPSL 0001 BRWN SA GREY LMSN 0039 BLUE LM	LMSN 0137 STEPHENSON S	CLAY GRVL 0022 LMSN 0054 ST OLDFEILD A	0003 HPAN 0030 ROC N S	LMSN 0073	GRVL 0034		BRWN CLAY GRVL DO77 BRWN DO TWP SHED	TPSL 0003 GRVL BLDR 0035 BRWN LMSN BROWN U	LMSN 0055 ST BROWN K	IPSE UDOS MSND 0025 HPAN 0043 ROCK 0060 SHE 0065 HOLLINGSHURST U H	TPSL 0003 HPAN 0 KOCIC A TPSL 0003 CLAY S	A PSL 0010 BRWN HPAN 0020 MSND 0	GRVL 0052 BRIEN P PRDR 0025 SILT STNS 0035 HPAN 0080 ROCK 0090
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10/62	4/73	/64	1/21	/70	/54	9/71	69/1	0/63	8/74	3/48	05/0	5/52	/72	89/8	1/74	89/	/55	/52	171	/71	/67	1/72
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OWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		AALL H 0003 HPAN 0070 BLUE ROCK 0132 ROCK 0135	RICK C 0003 CLAY MSND 0015 GRVL STNS 0030 SHLE 0035 BRWN ROCK 0060 GREY ROCK	LER K 0030 BLUE CLAY STNS 0058 LMSN CLAY 0075 BRWN ROCK LMSN 0087	.L M 0035 BRWN CLAY 0052 LMSN SHLE 0066 0084	R F CLAY 0010 GRVL 0040	T 0003 MSND GRVL 0024 GRVL BLDR 0030 0036 BRWN ROCK 0051	STEPHEN GRVL CLAY 0060 YLLW UNKN 0070 GRVL	Y 1001 HPAN STNS 0031 GREY LMSN 0095	STNS 0033 LM	24	BREBRIC HPAN 0034	0003 CLAY STNS 0030 HPAN 0070 ROCK		CE M-PIERCEY R TPSL 0001 BRWN CLAY STNS 0016 BRWN GRVL 0021 BRWN GRVL LOOS 0029 BRWN 0061 WHIT LMSN 0075 BRWN LMSN 0105	N BEST 002 CLAY 0009	P MSND 0010 GRVL CLAY 0050 MSND GRVL	CARSON DENNIS BLCK TPSL 0001 BRWN CLAY GRVL 0030 BLUE LMSN 0085 BRWN LMSN 0093 BLUE LMSN 0105	NIGEL CLAY 0011 BRWN LMSN 0033 BRWN LMSN
WATER DEF		ST MARSH TPSL SHLE	DO BRODE TPSL ROCK	HECKL PRDG GRVL	DO MADILL PRDG O LMSN O			O BEST PEAT OO83	111	BRWN C	ST DO SOUTH W	DO SOWOIFA 8 PRDG 0028	DO MUZIKA TPSL OC		ST DO WALLACE M- BLCK TPSL HPAN GRVL	DO STEPHEN B	DO BROWN BRWN N	ST DO CARSO	DO COOK BRWN 0065
TEST TIME W/		00	6/00 ST	2/30 D	2/00 D	4/00 D	10/00 \$	2/00 D	2/00 8	2/00	3/00 8		4/00 [2/00	1/15	4/00	3/00	2/15	1/00
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	ELEV		1420	1420	1400	1475	1500	1455	1475	1460	1465	1425	1420	1475	1385	1250	1325	1125	1095
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	ELEV		1380	1450	1450	1425	1345	1645	1425	1530		1435	1425	1345	1360	1375	1335	1340	1470		1475	1490
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ONTARIO HYDRO BRWN MSND SINS 0050 BLUE CLAY SINS 0078 BLUE CLAY SINS BLDR 0130 BRWN CLAY SINS 0138 BLUE CLAY 70227 BLUE CLAY SINS 0298 050 MSND 0501 0501 0501 0501 0500 050	DE BEWN MSND GRVL 10025 BLUE CLAY 11 D SILT 0266 SYLW	GRVL 0130 GREY CLAY	0030 GRVL 0058 CLAY 0227 QSN	LUCYK M CLAY 5030 BEN CLAY 0015 GRVL STNS	STNS DOOD	MSND GRVL CLAY 0030 BLU	CLAY 002	0035 BRWN 6	MSND GRVI 0110 GRVI 0113	R GRVL 0050 CLAY SAND 020	SL MSND C	H SL 0001 BRW	TWP SCHOOL	7 2	FANK RVL CLAY SILT 0046 B 280 GREY CLAY SAND S TNS 0347 SAND GRVL 0
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OWNER/LOG/SCREEN ER DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DO MOFFAT J A CLAY 0002 LMSN 0043 (\$ 0018 39) BLUE	0090 7 J A	CLAY STNS 0048 BLUE SHLE 0100 WEISE H CLAY SAND 0148 (S 0140 08) GREY CLAY	CADMAN D BRWN SAND 0018 BRWN MSND 0021 (S 0018	FRID CONSTRUCTION CO FSND 0010 CLAY GRVL MSND 0018 MSND SILT 0100 FSND CLAY 0130 CLAY STNS 0145 CLAY	WOODS H J TPSL SAND GOOZ BRWN MSND GO24 BRWN GRVL TINS GO30 RDWN CSND MSND STAS GO30	STNS 0070 SAND CLAY 009	GRVL	08) BIDELL C CLAY MSND 0040 FSND 0105 MSND STNS 0125	GRVL 0130 HANSEN R P MSND GRVL 0008 BRWN MSND 0130 BLUE QSND	GRVL SOFF N MSND 0105	CLAY 0006 0060	0147	0182 (\$ 0178 04)	BLUE CLAY 0080 CLAY GRVL 010	U S SND 0081 RED SHL	CONDICATE BLUK 0023 REU SHLE 0043 O'DONOHOE U BLCK TPSL 0002 GREY CLAY STNS 0031 BRWN CSND 0046 RED CLAY STNS 0048
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DUFFERIN COUNTY 17	ND WATER STAT PUMP TEST TEST - FOUND LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH TER FEET FEET GPM HR/MN USE FORMATIONS EXTEND		75 23 50 5 2/00 DO STEWART C J	70 5 12 5 24/00 CO RAWN D	PRDG 0006 CLAY 0044 BLUE SHLE SHLE SHLE	CLAY STNS 0010 CLAY MSND 0050 RED SHLE 0060 BLUE 89 23 80 3 2/00 D0 BAYNTON KEN	00002 RED SAND BLDR STNS 0028 00089 BLUE LMSN SHLE LYRD 0091 CHOOL AREA STNS CLAY 0018 MSND STNS CLAY	0073 BLUE SHLE DLMT 009	BRWN CLAY 0008 BRWN GRVL CLAY 0045 GREY LMSN 0047 BLUE SHLE 0070 GREY LMSN 0071 BLUE LMSN 0078 0071 LMSN 0078 0071 BLUE LMSN 0078 0071 LMSN 0078 0071 DEFENDENCE LMSN 0078 0071 LMSN 0078	CLAY BLDR EDLEBROCK	GRVL 0006 LUMBER CO	SLDR TION	BRWN CLAY 0032 BLUE SHLE LMSN LYRD 0105 GREY LMSN 0115 190 50 70 10 3/00 ST DO WHYTE J S	N S	030 GRVL 0035 GREY LMSN 0046 058 0720 HAROLD J		CLAY O		60 30 40 10 2/00 DO MORE BLDR STNS 0032 LMSN 0076
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MULMUR TOWNSHIP (CONTINUED....)

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DUFFERIN COUNTY

WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME FEET FEET GPM HR/MN CSG KIND W DIA OF INS WATER WELL EASTING ELEV NO NORTHING FEET LOT MUNICIPALITY

DRILLER DATE SHELBURNE VILLAGE

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OO41 BRWN GREY LMSN O182 WHIT BRWN CLAY 0110 0043 BRWN 0089 MSND 0100 0032 LMSN MSND GRVL GRVL 0000 WBRG 0030 BRWN GRV L 0065 GREY LMSN 08ND 0075 LMSN BRWN BRWN LMSN HARD OF BRWN LMSN 0134 G 0170 BRWN LMSN 0 SHELBURNE VILLAGE
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SHELBURNE VILLAGE
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0036 LMSN 0082 0030 GRVL MSND CLAY 0063 BRWN MSND 0098 FSND CLAY 0021 OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND YLLW CLAY OO10 BRWN MSND OC 0029 BRWN LMSN CLAY 0035 JOHN R J CONSTR BLCK TPSL GRVL DO02 BRWN CU BRWN SAND BRWN LMSN CLAY 0094 B BRWN MSND LMSN 0047 GREY CLAY BRWN LMSN 0000 0047 YLLW CLAY 0010 BRWN M GREY MSND 0045 LMSN 0 POLONSKY J BLCK TPSL 0001 BRWN S CLAY STNS 0062 BRWN L 0070 BRWN LMSN CLAY 0090 BRWN CLAY 0095 BRWN LL 00MN OF SHELBURNE BLCK MUCK 0012 GSND OLLMSN 0139 FILL 0008 CLAY STNS 0030 BLUE MUCK 0045 SHELBURNE VILLAGE CLAY MSND 0042 STNS CLAY SNDY 0026 LMSN SOFT 0045 0146 BRWN LMSN LMSN 0208 BLUE 0004 STNS LMSN 0082 GARNET SAUL FIRTH A O W R C 0081 WATER Ð 00 00 00 PS N PS 00 00 4/00 1/30 2/00 4/00 00 1/00 72/00 2/30 2/00 72/00 00 2 2 0 20 14 110 350 20 350 20 S 20 39 50 102 30 25 00 00 25 9 16 5 8 40 00 20 FLW 16 CV 182 47 109 98 20 50 60 00 34 44 82 35 50 2 Z G, Œ. O. 4 2222 2 2 2 2 4 4 LO 9 00 7 N 2 9 4 ເດ 3737 3422 1312 1315 1329 1329 1329 1315 3406 1804 03/69 04/73 05/70 11/76 06/71 04/59 04/50 03/51 69 04/70 06/71 08/ 1600 1625 1625 1600 1590 1590 1595 1585 1600 (CONTINUED...) 563950 563970 563500 564000 564260 4881800 564314 564320 4881000 4880854 564316 564830 564850 4880724 564600 4881230

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GRVL

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		TPSL 0002 CLAY 0025 MSND 00 MSND 0075 CLAY 0090 MSND 0175 CLAY 0090 MSND 01	MOND CLAY 0195 GREY ROCK 026 IRWIN B	WRIGHT DR BLCK TPSL GRVL 0005 BRWN CLAY SAND GRVL 0024 WHIT GRVL 0005 GREY CLAY GRVL 0060	DELDR OTZ! TELW GRVE STEE	DANN TONO STAN DOOL BYWN LMISN SHEE	FISHER OUT TRUE GOSG LMSN OCTO	HEWGILL HAROLD STATE OF THE STA	MSND 010 HPAN CLAY 0145 HPAN 0090 CLAY MSND 0110 HPAN CLAY 0145 CLAY MSND 0165 GREY CLAY 0185 YLLW MSND 0190 GREY CLAY 0107 BDWN 1980 N 0726	WADE T	POULTON TONY BLCK TPSL 0001 BRWN STNS GRVL 003	HPAN SAND 0042 BRWN ROCK 0074 MAXWELL MEATS LTD	BRWN SINS GRVL CLAY 0006 BRWN GRVL STNS 0010 BRWN LMSN 0013 WHIT LMSN 0033 ROCK MILLS BAPTIST	TPSL 0001 HPAN STNS 0010 LMSN 0031 LMSN 0085	BLAKEY P CDVI CTNS COAD IMEN COAE	N VELINA TPSL 0001 BRWN	LMSN 0103	0000	0001	DAVIDSON RON BLCK TPSL 0004 CLAY STNS 0025 WHIT LMSN 0150	LYA MARTON L STNS 0020 CLAY S	SAND 0135 LMSN 0
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				WHIT LMSN	ROCK 0071		BRWN	BRWN LMSN		ROCK 0080			LMSN 0042	2600	SHLE 0106	LMSN 0102	0063 BLUE	LMSN HARD BLUE SHLE	BRWN LMSN	BLUE SHLE		BRWN SHLE
OWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND				GREY LMSN 0050 0100	LMSN 0060 BRWN	T LMSN 00	T LMSN 00	WHII LMSN 0080	LMSN 0061	MSN 0070 BRWN	LMSN 0086	4SN 0112	STNS 0015 WHIT	CK 0050 SHLE	1SN 0065 LMSN	SN 0062 SH	GREY LN	SOFT 0003 GREY VERY HARD 0142	WHIT LMSN 0075 0102	BRWN LMSN 0096	LMSN	LMSN 0007 WHIT BLUE SHLE 0135 0150
DEPTHS		MERCER H	LMSN 0067 EN K	STNS 0010 BLUE SHLE TSON G	TNS 0006	S 0011	SWORTH S	HLE	H H T	GRVL STNS 0007 LM: KNIGHT G	LIF	HIT G	0 A N	HPAN STNS 0025 ROFEULTON D.C.	CLAY STNS 0032 LM	STNS 0028 L		BRWN CLAY STNS SO 0076 BRWN LMSN VE LYRD SOFT 0150 BAINES DOUGLAS	GRVL 0004 GREY SHLE ER DON	0		28 128
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ATE		5/62	4/73	3/63	5/64	69/1	5/73	3/63	3/63	99/0	/65	89/	/72	/68	89/	89/	175	/70	/71	m	7 99/	
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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YLLW YLLW YLLW STNS 0100 CLAY SAND CLAY 0145 0186 YLLW GRVL LMSN 0064 STNS CLAY 0035 0029 BRWN 9900 6900 0070 BLCK HPAN 0125 0012 SAND LMSN SILT SILT CLAY 0180 GRVL CLAY GRVL OSND 0016 0120 CSND HPAN BRWN CLAY 0255 HP AN WHIT STNS 0135 CLAY GRVL SAND STNS 0105 0040 BLDR 0098 BRWN MSND O 0065 CLAY MSND CLAY 0235 SAND 0060 ROCK 0048 GREY CLAY 0055 0050 HPAN GRVL CLAY SILT CLAY 0075 HPAN YLLW GREY YLLW BLDR 0181 GRVL GRVL 0198 0064 STNS CLAY STNS GRVL MSND GRVL 0150 0383 GREY GREY GREY SAND 0206 2600 MAYTE D CLAY HPAN 0030 GP CLAY HPAN 0125 G' PUBLIC WORKS WHITE GARNET W BLCK TPSL 0002 Y CLAY BLDR 0035 G MSND GRVL 0135 Y MSND 0190 BRWN R BLCK TPSL 0002 E BRWN MSND 0152 M RICHIE J PRDG 0043 CLAY E HPAN 0180 GRVL C SINCLAIR D PRDG 0004 BRWN G HPAN 0080 BRWN G 0170 GREY CLAY O SINCLAIR D GRVL 0030 MSND 00070 CLAY 0156 BLUE 0208 FILL 0001 (STNS 0043 (GRVL 0090 (CLAY LMSN 0020 CLAY CLAY MSND CLAY CLAY 0002 SILT HPAN PARSLOW ROBT GRVL 0020 CI 0090 CLAY MS REBURN TOM GRVL 0008 (WHIT LMSN (GRVL 0030 E A 0160 BRWN STUS SAND STUS YLLW GRVL BEST H GRVL 0018 H DEPT PUBLIC MSND 0109 TPSL 0001 0062 BLDR 0380 WHIT I BURNETT E TPSL 0001 BRWN TPSL BRWN GRVL BROWN U WATTS A 0150 MUIR MSND 00 00 00 00 00 00 00 8 ST ST 00 PS ST ST ST ST ST ST ST Sd 3/33 5/20 2/20 00, 4/00 00/9 4/00 00 10/00 1/00 00 30 00 00 4/00 9 4 2 4 72/ 2 ις. 9 9 9 9 9 S 9 9 9 0 Ø 105 tΩ 30 40 50 45 19 31 49 80 82 90 70 75 68 00 68 22 35 24 40 9 43 36 68 06 9 22 67 o 5 60 80 220 200 255 69 64 56 25 164 206 125 89 98 75 2 2 4 2 2 4 띥 8 8 0£ 읎 F.70 FR OL LL 3 O. 200 4 4 4 4 4 4 4 4 4 4 4 4 0 4303 1804 1804 1804 4303 4303 4303 4303 1317 3602 4303 4856 4303 3414 9 471 10/69 02/60 10/69 02/73 02/66 65 64 12/66 10/56 09/53 08/53 05/75 11/63 63 01/72 /90 04/ 1600 1575 1580 1550 1575 1622 550 1577 1600 0091 009 1590 1600 1600 1630 (CONTINUED.... 534000 534470 534950 535000 535350 544554 530717 532850 52930**2** 489585**2** 533050 533192 533202 4897302 533400 4897500 532950 4897400 542930 25-25-25-25-25-4111 25-25-25-25-90 25-89 5074 3797 25-91 25-92 ARTEMESIA TOWNSHIP 23 26 29 30 30 77 ω 6 20 2 22 20 2 N O O N a N OI. d CI z Z z z z Z z z z Z z z Z z z DR OR 0.50 DR. DR 20 DR DR DR DR DR 20 DR 0.8

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2	CLAY BE MICHNER	MACI	SAND BLAKE FILL	0000 BLAX	BRWN CI	CLAY	GREY CLAY HPAN	WHIT	PRDG	BLCK WHITE	0165 ACINT	MSND MCKEN	063 08MA	PSL 044 ICKEN	AND	LAY	075 TNS E LA	BRWN GRVL WHYTE	TPSL OC	0070 0140 0180 0184
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	OWNER/LOG/SCREEN WATER DEPTHS IN FEET TO WHICH USE FORMATIONS EXTEND		AVERY DONALD	001 BRWN CLAY GR RNT 0090 WHIT LM	002 BRWN 091 WHIT	035 BLUE C	ASN C	001 BRWN CLAY 0012 GREY C 4 S NS 0022 HPAN 0072 5052 5	A DO NIGHT PROPERTY.		BLCK TPSL 0002 BRWN SAND 0040 BRWN CLAY 0080 BRWN GRVL SAND 0150 BRWN ROCK 0159	D ROCK 0230	CLAY	3 GRVL 0110 CLAY 0113 s	ROCK 0220 GREY ROCK 0223 DO LINDNER M	TPSL 0001 SAND GRVL 0006 BRWN CLAY SAND 0018 GRVL STNS 0026 BRWN HPAN SAND STNS 0064 SAND GRVL 0076 GREY HPAN STNS 0147	BLDR 0172 GREY HPAN STNS 0211 RED SHLE 0214 GREY NORMA	BRWN CLAY BLDR 0009 0022 GREY HPAN GRVL SHLE 0127	005
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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			BRWN	STNS	0037 BRWN	BRWN 0076	BLUE 0072	SPEY	: 02	HPAN	0045 0145	0152	0038	6600	S	0075 GRVL	
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PTHS I FORMA		(00	15 06 CL	N Z N	7 GRI GEO 1 GEO 1 OO	N SH	N GRVL DONALD	6 11 BRI	RK STORE	MSNU FILL STNS	R 003(N 0171	O MSND		S 0040 3 GRVL Y LMSN	
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CC		NUN	BRI	PAR	RUS RUS GRE	RUS BLC GRV	DUN BLC GRV	BLCI	GRO	BLD ALL 1PS	B R R A A B B R R R A B B B R R R R R R	025 LYNT CLA	BLUI PAT TPS	HPAL		GRV FSNI	
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EV ET DA		950 09	55 01	948 09	35 07	35 09	25 08,	55 08	5 09	5 10	22 09	8 11	2 01,	10	0 01/6	5 06/5	
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AND 00	LAY O	0111 C ISND 0		REY S	045 C	0034 C LMSN 0	045 H RVL 0	HLE 0	RVL 0	PAN 0	HLE 0	ZOL		1065 C	062 E		GRVL 0062 0116
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		BRWN	0025	GREY 0084	0155		GRVL	GRVL	BLUE	BRWN CLAY 0122 SOFT	0100	16	BRWN CLAY GREY	O171 LMSN	BRWN
		0900	STNS	0062 LMSN	GRVL		WHIT	03	0100	OOOO7 GREY HARD LMSN	GRVL	LMSN	0015 GREY 0164	ROCK	0086 0095
N H		STNS	GRVL	STNS	0148	0	00004 LMSN	1SND	SHLE	SOFT 0027 STNS GREY	CLAY	E √	BLDR 0054 STNS		CLAY STNS
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OWNER/LOG/SCREE IN FEET TO WHIC MATIONS EXTEND		02 R	m 0	01 GR	o c	n 0	WN CL	LE LY Y FAF EY CL	AY 00 02 BR	L WN SANI FT 002 06 GRE LE LYRI	AY MS	AY GF 50 BL	WN SA EY CL	ND OO40	67 GR EY SA
PTHS I FORMA		N	PETE SL 00	CONGE CONGE	BT 00	Y 0	AGE 11 BR	URKE	DON DON	SALE DIZS HUTTON IRENE L TPSL ON01 BRWN L CLAY STNS SOFT O SAND SOFT O106	MERS 3 CL	00 5	TPSL OOO1 BRWN SAND OO41 GREY	W W W W	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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WATER		00	ST DO	00	00	ST DO	00	ST DO	ST DO	0	ST DO	00	00	ST DO	ST DO
TEST TIME HR/MN		/30 1	4/40	3/00 [2/20	5/00	2/00 [2/00	3/30	1/00 [2/00 8	3/00 [1/45	8/00 8	7/00 8
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WATER FOUND FEET		100	130	103	157	0 0	73	0 0	120	338	150	00	167	149	201
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RILLER		4544	1804	4856	1804	4314	4856	1804	1804	1737	1804	4303	1737	4314	1737
DATE D		9//6	0/71	0/74	5/75	2/53	3/75	0/62	6/74	0/75	/68	/55	1/15	/21	/72
ELEV FEET D	_	032 09	075 1	870 1	20 0	50 1	925 09,	975 10	960 0	965 10	1000 11/	000 02	025 04,	030 04	025 11/
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WELL	00)	25-	25-	25-4994	25-	259	25-	25-	25-4705	25-	25-	25-	25-	25-	4067
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3/00 DO	1/30 DO	2/00 ST DO	1/00 DO	2/00 DO	1/00 00/1	3/00 00	1/00 00	00	4/00 DO	4/00 DO	2/00 00	2/00 00	4/00 DO	2/00 DO	4/00 ST [00 00/9	2/00 D0	2/00 ST	2/20 ST	00	1/00 DO	
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505800	507780	510450 1889050	510785	511150	511312	1906300 511396	511750	511825 511825 4904400	511910	511900	511350 511350 4902700	511606	4902750 512020	512100	512200 512200 4901800	511840	511870	512410	512495 4900840	512500	512516 4900445	
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		JR D M FPSL 0001 BRWN	0052 BRWN ROCK 0100 FR G 0006 BRWN HPAN BIDE 0058 BREN	WHIT LMSN 0097 REARL T PSL 0001 BRWN GRVL STNS 0048	0085 WHIT LMSN 0185	0002 HPAN BLDR 0045 WHIT LMSN 0082 NTURE LIVING LT TPSL 0001 BRWN HPAN STNS 0073 GREY 0178	ALLAN HPAN SINS ODER WHIT ROCK ODGE SEES	0102 8 S	STNS GRVL 0012 WHIT LMSN 0074 ON C	מאבו ב	N 0028 WHIT LMSN 0085	X 0114 BIUN 00/0 GREY C	2 BRWN GRVL BLDR 0027	V 0052 WHIT LMSN 0036 BLCK L	T ROCK 0108	IFSL COUZ GRVL BLDR 0020 YLLW MSND 0030 CLAY MSND 0048 WHIT ROCK 0079 NOBLE R BLCK TPSL 0002 BRWN SAND GRVL 0088 BRWN	LMSN 0106 BRWN SHLE 0 BRWN GRVL CLAY 0060 G WHIT LMSN 0143 BRWN L
	α		BALF	GRVL WEPP PRDG	PALMER BLCK 1	MAN	ADVE BLCK ROCK	B N W	ROCK	MIGHT	0130 LYMN	GRVL 0022 MCLACHLAN TPSL 0006	NOBLE	GRVL BRIG	CLA? 0040 KOESL BICK	SAND	CLAY NOBLE BLCK	BRWN ARMST BLCK CLAY
	WATER		00	00	0	00	00	ST DO	ST DO	00	00	ST DO	ST DO	00	ST DO	ST DO	ST	00
	TEST TIME HR/MN		3/30	2/00	2/20	4/00	5/00	3/30	2/20	2/00	1/00	3/00	4/00	/20	2/20	2/00	3/00	1/30
	TEST RATE GPM		7	10	ო	20	100	10	10	10	10	20	9	9	20	15	12	_
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0 K M C C C	WATER FOUND FEET		80	95	160	80	140	90	64	9 %	ا ا	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87	98 9	90	65	120	176
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	DATE D		10/74	07/71	16/74	05/62	02/74	0/75	03/72	5/59	5/56	0/62	12/62	1/71	4/76	69/60	5/72	10/72
	FEET	<u>.</u>	135	1125 (1200 0	1160	1200	1140 1	1125 0	1100 0	1100 0	125 1	1160 1	1140 07,	1125 04	1170 0	230 05	255 10
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ROCK GRVL 0085 GRVL GRVL 0035 ROCK 0058 0021 0028 MSND 0035 HPAN STNS LMSM LMSM 0029 LMSN GRVL 0030 0012 00200 CL AY GR EY 0040 CLAY MSND STNS 0036 ROCK 0046 0104 0057 0043 0033 0065 0074 0065 OWNER/LOG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND STNS CLAY GREY 0042 STNS CLAY 0055 LMSN LMSN LMSN YLLW LMSN BRWN LMSN 0048 0000 9200 LMSN STINS LMSN 0035 0078 STNS 0000 CLAY 0055 YLLW GREY MSND CLAY GRVL LMSN BRWN LMSN BRWN CLAY STNS DOOB BRWN GRVL MSND STNS LMSN BLDR GRVL 0032 LMSN LMSN LMSN 0030 GRVL BRWN LMSN င္ပ GRVL 0016 LMSN 0002 RED ROCK HATTEN HARDWARE CLAY STNS 0025 0020 0028 BLDR 0042 STNS GRVL 0032 0025 TELEPHONE 0038 0029 CLAY MSND 0026 SUTHERLAND G A PRDR 0028 GREY GREY 0041 BLDR 0034 STNS 0022 NEELANDS BROS MCCULLOUGH H DEJONG T CLAY MSND C 0033 BRWN L SCHOLDICE E RED CLAY CO038 CLAY C PRDG 0025 (STNS 0041 CLAY STNS (ISLES M 3 WHEILDON F CLAY 3 GREY TPSL 0001 GRVL BLDR 0043 CLAY GRVL BLDR CLAY GRVL CLAY STNS MSND GRVL DUDGEON J GRVL 0024 JORDISON CURTIS L FRASER T FILINGER NELSON C WILSON M SAUNDERS S MCKAY M DOWD T FAYLOR RED (LUNCH GILBY LMSN BELL GRVL 0027 GRVL WATER 8 00 LS 00 ST 8 00 00 00 00 00 00 00 00 00 00 00 00 TEST TEST RATE TIME GPM HR/MN 2/00 1/00 00 00 00 00 00 00 00 00 00/9 2/00 00 1/00 1/00 12/00 00 1/00 00 1/00 5 3 3 2 4 4 3 2 4 2 ~ 8 Ю S N ო co 5 ហ 0 r) 00 1 0 0 ∞ CV 0 2 LO 2 0 PUMP LVL FEET 9 27 ထ 9 0 ď 00 45 30 26 ī 20 60 25 19 30 0 3 25 20 20 STAT LVL FEET N 26 N 00 12 14 (1) ∞ 5 2 00 α 00 20 00 ന 00 S 0 CSG KIND WATER OF FOUND INS WATER FEET 20 48 43 30 97 74 45 80 45 0/ 42 58 52 64 E E æ 2 130 0: LL O: 2 않 民民民 2 2 2 E P E. E E F.B 22 O. 0: 않 4 4 S 4 et: 4 ហ ហ ເດ ហ ហ 4 w ហ LO 4 4 ហ 4 DRILLER 5426 5504 5426 1317 5426 3408 5426 3408 5502 3408 3408 1317 5502 1317 3408 11/47 58 64 DATE 54 56 12/50 07/56 08/65 64 11/65 09/72 59/60 52 69 11/69 99, 64 127 50 09 62 65 10 /60 02/ 04 12/ 90 60 60 04/ 90 05/ 08/ /60 ELEV 096 FEET 962 953 954 980 978 916 974 974 974 980 975 975 972 978 953 965 9 974 973 NORTHING EASTING 508060 (CONTINUED 508060 50806**5** 508080 508050 508090 4922030 4922350 508100 5081**25** 4922850 508089 4922142 508105 508150 4921892 508140 492191**2** 50822**5** 508111 508135 4921880 4921870 508150 4921850 4922070 508195 4921951 4921610 508161 4921625 MLO 4921731 508191 508231 4921860 WELL 317 25- 335 25-322 322 328 328 CHATSWORTH VILLAGE

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	OWNER/LOG/SCREEN PTHS IN FEET TO WHICH FORMATIONS EXTEND		AUL.	CLAY 0091 BLUE SHLE 0103	TSG CLAT 0006 BHWN CLAY 0017 QSND REY CLAY 0077 CLAY GRVL 0083 GREY 089 GRVL 0090 BLUFF SKI CLUB	0030 BLUE SHLE 0055 0051 BLUE	ED SHLE 0085 B 00 IT LMSN 0017 Y	63	AY 0013 GREY C LE 0038	TO THE STAND CLAY SINS COURSE BLUE TO THE STAND COURSE BLUE TO THE STAN	55 LMSN 0073	20 BLUE CLAY 73	JE SHLE 0045	PLUK UZIO B	AY 0025 BLUE C	.E 0028 BLU .E 0028 .Y 0010 YLL	SAND GRVL	COUST CKEY HYAN 0017 BLUE CLAY T BLUE CLAY SHLE 0050 Y 0003 GREY CLAY 0013 MSND 0025
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CLAY STNS 0034 BRWN 0071 BLUE SHLE 0080 SHLE 0115

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MELLVILL E	SUCCES COSS	BLUE CLAY BLUK 0015 BLCK SHLE 0040 OSBORNE P M SAND GRVL 0010 SAND CLAY 0012 BRWN LMSN	CHINSON W	ER J TANS 0043 BILL 0050	AGEN SOLZ BLUE CLAT FOCK OUZUS SAGER E	ND BLDR 0014 LMSN B	SHERSON GEORGE BLCK TPSL OCO1 BRWN SAND CLAY BLDR 0011 BRWN GRVL HPAN SAND 0046 BLUE LMSN 0060 WHIT I MEN CHIE A 120 BLUE LMSN 0060	MKA W CLAY GRVL STNS 100 STNS 0000 WHIT IMEN	GRVL STNS 0012 WHI	SHEARD H TDS: 0002 BOCK GBV! 0030	0005 GRVL STN	ROB ROVI CLUB	STNS 0030 MSND GRVL 005	HUGHES A-ODELL M BRWN TPSL 0001 BRWN CLAY 0032 RED CLAY	NS BERT 0001 BRWN RED CLAY	H H OOO1 BRWN CLAY 0014	SERVE SILI MISNO UOVI BLUE SALE CLAY STNS 0020 BLUE CLAY STNS CLIE 0007	INGS ETPSL	GIDDING E G BRWN TPSL 0001 YLLW CLAY STNS 0016 GREY CLAY SILT GRVL 0065 BLUE CLAY 0106 BLUE	SHEE UITS VICTORIA SCHOOL TPSL MSND GRVL 0040 BLUE CLAY ROCK 0075
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NOS	TEDGE CLUB TEDGE CLUB TOTO STNS GRVL 0013 ROCK FCRD 001	BISTE BRWN FCRD 0045	TZAN S FPSL 0001 BRWN CLAY STN	BIRTRETZAN S MSND GRVL 0009 LMSN 0076	35L 370	CAMPLIN WILLIS BRWN TPSL 0001 BRWN CLAY 004 GRVL STNS 0091 GREY CLAY SIL BRWN CLAY 0112 BRWN SAND 011	SS J E SSL 0001 BRWN C LT CLAY GRVL C	05 1 05 1 018	BRIAN CLAY 0005 YLL 000 YLL 0000 YLL 000 YLL 0	KNOTT W GRVL CLAY 0042 SHLE CLAY 0057	002 BRWN CLAY 0025 GR VVL SILT 0060 BLUE CL	KNOTT WOTEN TAY OOTS BLUE CLAY SAND OOS BILLE CLAY SAND	MURCHY W REWN CLAY MSND STNS 0044 MSND GRV RRWN CLAY 0110 RILLE CLAY 0124	TTHER DOT YELLY CLAY OOTS GRE	TPSL COO1 YLLW CLAY SNDY CO1 STNS CO26 GREY HPAN STNS CLAGEN HPAN STNS CLAGEN HPAN CO48 YLLW SAND CO5	HFAN SINS 00/0 BEYR F & ASSO LTD BECK TPSL 0002 YLLW CLAY SNDY 0013 GREY CLAY SINS 0028 GREY HPAN SINS CLAY 0087 BLUE SHLE 0165
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CLAY SILT GRVL CLAY 0028 GRVL 0078 GRVL 0030 GREY STNS CSND RED GREY 0106 GRVL 0020 BLUE 0028 GREY GRVL BRWN 0094 GRVL 0050 CLAY 0100 SAND CLAY GRVL RED 0035 SHLE SAND LMSM SHLE 0054 0024 SILT 0073 BRWN 0053 HPAN 0096 0022 0059 BLUE 0070 OSND GRVL GREY YLLW YLLW _ RED GRVL STNS 9800 SHLE OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 04 MSND CLAY 0083 CLAY GRVL 0010 CLAY STNS 0030 BRWN 9200 GRVL STNS 0008 CLAY FSND FSND 0072 0000 RED 0000 (0) 04 001 BRWN SILT O MSND BRWN CLAY BRWN SAND CLAY 0140 0080 MSND CSND CLAY CLAY 0076 CLAY LMSN STNS 0065 BRWN CLAY SAND 0012 s) TPSL 0001 BRWN S 0037 BLUE GRVL S TAYLOR A TPSL 0005 MSND C MSND 0070 QSND 0 0005 RED 0 0000 OAKLANE ORCHARD 0018 OOOO2 GREY SILT 0003 GREY 9600 0026 CLAY GRVL HPAN GRVL 0108 (S 0075 GREY GRVL RED 0030 CLAY TPSL 0001 BRWN 0032 GREY GRVL MACDONALD H K PRDG 0005 RED 0068 BLUE SHLE 0022 WHIT 00001 STNS 0116 BRWN CLAY STNS STNS 0022 WHIT GRVL CHAMBERLAIN A CSND STNS 002 C SMALL A CLAY STNS GALBRAITH D BLCK TPSL C CLAY OOS6 G GRVL SAND C ARDIEL K CLAY STNS (SHLE 0078 BLCK TPSL CLAY 0046 CO78 BRWN ROBINSON E MIDDIS H F CLAY GRVL 0080 BRWN TPSL CCLAY GRVL SBLUE SHLE C CLAY 0000 SHLE 0064 FARRAR ED 0001 MILLARD P BROOKS L FAWCETT T YLLW CLAY DOBSON L TPSL. BLUE TPSL CLAY WATER 00 00 00 00 ST 20 00 00 00 ST ST 00 ST 00 00 00 00 00 TEST TIME HR/MN 3/00 00 00 00 00, 2/00 2/20 00, 00 30 00 1/00 3/00 00 00 00 2 a 2 8 40/ 24/ 2 8 5 8 TEST RATE GPM ហ N 0 α ယ 50 (1) 30 0 က 0 0 S ന N LVL FEET (PUMP 40 26 30 25 33 40 145 50 20 20 9 25 20 22 110 61 STAT LVL FEET 23 9 ထ 3 30 40 2 25 17 59 20 52 FLW 42 45 MATER FEET 22 83 94 99 71 67 20 75 78 40 27 43 9 64 108 WATER KIND OF 3 S. F. 00 띰 2 0: LL MN 3 2 2 2 2 FR H. 04 2 CSG DIA 4 4 4 ហ 4 LΩ d (0 ~ 9 S ß D 4 w DRILLER 1725 4716 9 9 1725 4856 1350 1106 3408 4716 ω 1106 471 471 471 471 06/54 68 10/70 73 47 DATE 11/58 67 07/75 73 01/74 69 99 9 10/71 08/ 05/ /90 10/ 08/ 08 10 08 08) 60 ELEV FEET 825 748 099 718 705 650 685 650 662 1515 1425 270 069 200 006 1075 (CONTINUED EAST ING NORTHING 545250 545350 4930180 545050 4931100 544950 544815 543850 4932650 544100 544893 544226 543850 4931914 546333 545200 544330 543950 544380 4920360 544947 4921400 WELL 25-2655 25-3361 25-550 25-5547 25-25-5238 25-3553 25-25-3032 25-4357 25-TOWNSHIP LOJ 25 26 27 28 29 29 30 30 a 3 7 = 3 5 MUNICIPALITY O 0 ത O ത ഗ 6 COLLINGWOOD ത 0 o 0 0 0 0 0 0 CONCESSION ETC CON CON

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COLLINGWOOD TOWNSHIP (CONTINUED....)

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	OEPTHS II
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	TEST TIME HR/MN
	TEST RATE GPM
25	PUMP LVL FEET
DUNTY	STAT LVL FEET
GREY COUNTY 25	WATER FOUND FEET
O	KIND OF WATER
	CSG DIA INS
	DRILLER
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	ELEV
	WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER NO NORTHING FEET DATE DRILLER INS WATER FEET FEET GPM HR/MN USF
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STNS LMSN 0061 STNS 0245 LMSN HPAN 0145 BLUE BRWN MSND ш SHL GREY BRWN BLUE 0138 LMSN 0060 0000 0065 9800 LMSN 0130 0088 0100 OWNER/LOG/SCREEN
IN FEET TO WHICH
ATIONS EXTEND 0014 0010 GREY GREY LMSN 0015 ROCK BRWN LMSN LMSN BRWN LMSN LMSN BLDR GRVL 0020 LMSN 0045 0238 0065 LMSN 0032 0034 0033 0088 0217 LIVESTOCK MART GREY 0045 LMSN KEADY UNITED CHURCH TPSL STNS 0020 ROCK 00000 SHLE MSND 0107 LMSN CLAY SNDY 0028 LMSN BRWN 0041 BRWN LMSN BRWN 0105 LMSN 0013 ROCK 0033 0032 SALES HPAN STNS 0010 G KILSYTH SCHOOL TPSL 0013 GREY L 0000 BRWN GRVL 0015 GRVL 0015 LMSN BLUE 0024 HPAN BLDR GRVL 0014 LMSN TPSL STNS 0036 BLDR STNS 0022 0020 LMSN 0017 LARRY ROCK CATTLE GRVL 00 WILBUR HARVEY HARVEY HARVEY GORDON MUNDLE W A LMSN 0210 B BLACK C BRWN CLAY MSND 0006 BLDR TPSL 0003 STNS GRVL GRVL 3 BRWN BLDR FLEMING C TPSL 0019 BRWN CLAY 0018 STNS CAMERON W FLEMING C IWINNING ER ER KEADY ANGEL ROWE CLAY KEADY CLAY KUHL COOK CROZI TPSL CLAY CLAY COOK TPSL 0068 9800 HALL HALL RED HALL GRVL 0145 CLAY TPSL 00 00 00 00 00 Sd LS 00 bS LS 00 00 ST ST ST ST 00 00 00 00 1/00 1/00 1/00 00 1/00 1/00 00 00 00 2/00 12/00 00 00 2/00 1/00 00 1/00 00 00 00 00 00 4 0 13 3 a 2 ហ ហ N ഗ N ហ 2 35 n 90 7 O 1 0 20 N 0 2 0 2 25 25 50 50 25 20 33 20 06 212 80 34 20 95 45 33 05 17 32 25 20 ξ. 20 35 ū S 00 4 3 ന 33 31 27 თ 38 3 30 0 25 17 N 09 65 45 75 125 110 238 65 35 29 45 45 75 75 40 38 28 80 28 E. E E ar L FB 4 딾 딾 CL LL CC LL ᅂ CC CC FB 4444 OC LL E. 11 E. 200 Œ ເດ 4 FU. 41 ın 4 1 0 ເດ Q ເດ Ø 0 Ø 10 TO. Ø 5502 5505 5504 5504 3408 3408 5505 5502 5507 5502 5504 5502 5502 5507 5504 11/58 53 65 58 53 57 99/10 53 10/73 10/73 01/74 19 12/75 07/74 10/66 10/76 62 19 53 59 533 60 07/ 07 07/ 60 60 12/ 07/ 10/ 08/ 10/ 60 08 825 825 825 825 812 875 875 860 865 825 825 870 305 830 812 825 860 860 875 875 498450 (CONTINUED 498515 4928685 498554 498650 498600 496539 4928990 4928680 496950 497019 4922900 495725 495600 495425 4929490 4922920 4922909 497040 497148 4922860 495875 497278 496800 497151 4922895 4926600 495800 4930100 496899 496860 4922815 4922871 4922970 4922725 496871 496877 25-807 25-805 25-808 25-806 809 25-25-25-815 25-6019 25-818 818 25-820 820 819 25-816 25-817 0 0 0 0 o DERBY TOWNSHIP 3 រេ 16 17 17 ന m m 00 œ 00 α ω ω ∞ α œ 0 0 ത 0 MUNICIP, CONCESS ETC CON NOU CON CON CON CON CON CON CON CON

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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GARDINER J	0028	GREY LMSN HPAN GRVL 0018 HPAN GRVL STNS 0065 BLUE LMSN 0086 MAINED A	STATE OF STAN LMSN 0093	PRDG C BYRES		PRDG 0008 PRDR 0050 BRWN LMSN 0060 BAIN R	BLUE CLAY SHLE 0080 DOUBT A	TPSL 0054	TPSL 0008 CLAY 0025 MSND STNS 0045 CLAY MSND 0060 FSND 0075 CLAY STNS 0086 BSND	GREY LMSN 0113	BLDR 0014 LMSh 0042 RILEY J	CLAY BLDR 0008 GREY LMSN 0062 Walte K	TPSL 0002 BLUE CLAY 0010 MSND 0018 GRVL STNS 0028 ROCK 0075 OWEN SOUND DRIVE IN	CLAY 0008 LMSN 0090 BLUE SHLE 0097 RED SHLE 0120 MCVITTIE M	BRWN CLAY 0030 RED HPAN BLDR 0075 RED SHLE 0115 BLUE SHLE 0124 HARDMAN M	TPSL 0002 BRWN CLAY STNS 0028 GREY CLAY STNS 0060 RED CLAY STNS 0088 BLUE CLAY 0138 BLUE LMSN 0140 VANTRIGT W	SHLE 0133 MSN 0000 BILE SHLE 5000	0112
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DUNDALK VILLAGE

MUNICIPALITY CONCESSION ETC

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0057 GREY 0115		HPAN	STNS 0113	0010	HPAN	STNS	BLDR 0160	0035	CLAY		GRVL	CLAY 0085	3 GRVL	GRVL		MSND System		S CLAY STNS	0120
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	WATER		00	00	DO ST	ST DO	00	0	T DC	-	00	0	S	00	T 00	00
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BRUCE		PEUC BICK	ROCH GERN BLCH	LMSN PEACE BLCK SAND	O134 ARMS BLCK	HPAN BURN BLCK	SAND	BUTZ BLCK BLDR	CLAY 0113 BALL	MCM I	BLDR	MSND	HPAN IREL/ BLCK	OTTO TWP S GRVL	0328 TWP S	O100 HOLID BRWN OO38	
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LYONS TPSL (MSND MSND	N Z O L	LOUCK	SOCKETT M	BANK PRDG 0060	EAGLES PRDG C	EGAN	STHOFFER GDV1 RIDE	WHITE CLAY	CEASA	BLAKELY CLAY STNS	ZIMMERMAN TPSL 0001 CLAY SAND	TAY LO FILL CLAY	ELLIE CLAY	PRDLC	BETTS	RICHAR TPSL GRVL	FRATE HPAN		
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CSG KIND WATER STAT PUMP TEST TEST WELL EASTING ELEV

OWNER/LOG/SCREEN

LOT FLESHERTON VILLA MUNICIPALITY CONCESSION ETC

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		FSND WHIT 0318 LMSN	0385 MAGEE	SMITH	TPSL 0001 CLA BLDR 0055 CLA 0081 03)	REBU	SELL	FRNA	SND	LAY PAN RV L	JOHNSON K	SND	TPSL 0003 GRVL BL HPAN 0080 GRVL OC LITTLEJOHNS C	PSL TNS ENIO	PSL C	TAFF	108 ORTE	PRDG 0020 GRVL 0110 CSND 0117 PATON ALLAN	LAY G	TPSL CO048 GSTODDA	FILL 0005 HPAN 0070
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WELL EASTING ELEV

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NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE LOT

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

FLESHERTON VILLAGE (CONTINUED. . .)

MUNICIPALITY CONCESSION ETC

GRVL	GRVL	N M	GRVL 0045	S 10		s 0	GREY	BRWN 0047		0075	0128	092	RWN	RED 056	0148
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LG TWP	REY LAST 0223 GRVL 0033 CLATERIN 126. PSI 0003 BDWN GDVI 0037 GRWN	LMSN 0023 GRVL 0017 BRWN L	OGS COOL BRWN GRVL BLDR OOSS W	1751 0001 BRWN GRVL BLDR 0022 BRWN 0030 WHIT LMSN 0052 BRWN 14BAW WILL LMSN 0052 BRVL BLDR 0006 MSN 0000 0000 0000 0000 0000 0000 0000	CO23 GRET ROCK CO41 BRWN	125 0001 BRWN CLAY STNS BLDR 0007 LMSN 0031 BLGY LMSN 0051 Y R	0030 BRWN LMSN 0085 N HC	TPSL 0001 BRWN GRVL CLAY STNS 0032 LMSN 0090	WHIT LMSN O	0002 BRWN SAND 0004 GREY CLAY 0062 BRWN GRVL 0105	PSL 0002 BRWN CLAY 0016 BRWN G RWN CLAY GRVL 0104 BRWN LMSN O VICTOR	2 GRVL BLDR 0030 GRVL 0052 E	V34 45ND 0006 YLLW MSND 0050 K K 75L 0001 BRWN BLDR GRVL 0018	LDR 0061 GREY HPAN BLDR 0084 088 BRWN LMSN 0090	FILL UDUZ GRVL STNS O046 BRWN HPAN 0130 CLAY MSND 0136 GREY LMSN 0149 MCCOLL GARY BRWN FILL 0003 BRWN STNS GRVL SAND 0025 BRWN SAND 0169 BRWN GRVL 0172
	WATER USE		GLENELG	FEIGE BICK T	SCHAR SCHAR	LMSN O FRANKE	LMSN 0030 KETCHABAW BLCK TPSL	MEADES JA	WHIT LM DO STACEY	GRVL 0030 HAMLIN HC	BLCK TPSL WHIT LMSN MCGRATH U	GRANG	BRWN SAND BLDR TUPIS	DO ARNETT	LMSN 010 CHAPMAN		GRVL B LMSN O SCHADE	CLAY CLAY DO MCCOL BRWN BRWN
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	WATER		00	00		00	00	00	00	ST DO		S1 D0	ST DO	ST DO	ST DO	ST DO	00	00		S	00	8
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	ELEV FEET	<u>.</u>	1175	1170		1175	1146	1175	1173	1177	1145		1141	1175	1175	1170	1145	1176	1575	1123	1110	11 40
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SCHULZ THEODOR BLCK TPSL STNS 0002 BRWN CLAY BLDR 0020 BRNN CLAY GRVL 0036 YLLW MSND 0040 BRWN BROCK 0088	MSND	Z THEODOR GRVL BLDR 0010 BRWN GRVL MSND CLAY 0043 BRWN ROCK 0100 WHIT ROCK 0108	GRVL 0045 GREY HPA		JACK TPSL GRVL MSND	MSND 0069 WHIT LM	GRVL 0088	NEFF BILL TPSL 0002 GRVL 0020 MSND 0040 HPAN 0062 BRWN LMSN 0080	HUTTER M TPSL 0001 HPAN STNS GRVL 0030 CLAY MSND	B 0006 GRVL 0070 GRVL	VOLLETT LYNN TPSL 0001 BRWN GRVL 0048 GREY LMSN 0052	0018 BRWN CLAY GRVL 0042 BLU BRWN SHLE 0066	0001 BRWN WHIT ROCK	ROYDEN GRVL MSND STNS 0067 GREY ROCK	MANERY RUSSEL MSND CLAY 0040 HPAN STNS 0067 GREY LMSN	COURT FELLAH H BRWN GPVL STNS ODER BRWN ROCK 0072	MORRISON C MORRISON C MONOR LINE NOOF STAND GRVL 0010 CLAY HPAN LMSN 006 STANS ORDS SHIF NOOF BILLE ROCK 010	TH SUSAN TPSL LOOS OOO1 BRWN SAND GRV GREY CLAY BLDR DNSE 0042 GRE HARD 0071 WHIT LMSN SHLE HAR	בוווסוו סטרב האאט
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05/7	7/10	10/7	07/6	10/7	/50	07/1	/80	10/	/90	/60	9/60	07/70	01/7	11/	/50	12/	10/	04/	
1175	1200	1200	1110	1200	1150	1150	1155	1160	1150	1160	1190	1175	1175	1175	1175	1175	1250	1215	
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3212	25-	25-	1249	25-	3183	1250	25-	2597	25-	1251	25-	3821	3732	3309	2828	25-	25-	25-	
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OG/SCR TO WH EXTEND		SAND		CLAY	WHIT	3	WHIT	B R C	0170	0073	MSND	LMSN	0030	GRVL 0060	2 S	N O C K	80	STNS	CLAY
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OWNER/ THS IN FEE FORMATIONS		JA(SHLE		MSND	BRWN BLDR HPAN O SCHIEBEL WERNER BRWN HDAN STANS O	B B C K	MSND	0018 SHLE	0027	0024 (HIT THO		0110 0110	× ×		0060
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TEST TIME HR/MN		2/30	2/20	4/30	00/01	8/00	3/30	2/20	3/01	4/00	4/00	2/00	2/00	1/20	2/00	5/00	8/00	2/20	0
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KIND OF WATER		т С	т С	E C	ŭ. Cr	CK.	C. (T IL	α α α	E C	Œ	Œ	ш С	Œ	℃	E E	CY CY		D
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DATE DI		08/76	/75	/49	15/62	99/10	/71	06/75	02/60	06/48	/55	19/	m	75	62		υ t	. 02	64
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ELEV 3 FEET	<u>.</u>	1250	1290	1204	1250	1200	1165	1220	1200	1250	1250	1153	1200	1115	1250	1252	1255	1260	1253
UTM EASTING NORTHING	(CONTINUED	514450	514364	513600	514400	514700	513950	513925 4900930	513980	515270	515105	515200	515700 4898200	514467	514862	516300	515100 4894450	516650 4893450	51550
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MUNICIPALITY CONCESSION ETC	GLENELG	S R M	GR E	GR E	GR E	GR E	GR E	GR E	S R E	GR E	GR E	GR E	GR E	m m	E E	GR E	GR E	E E	GR E

DICKSON J DDDG DOOG WHIT IMEN DO76	ANDLEY GERALD PS: 0001 STNS GRVI	JOHN GREY LMSN 0063	014 WH	HOUSE P DOOS BRWN ROCK	AR T STNS 0003	F (WHI LMSN 0000	BLCK TPSL 0003 WHIT LMSN 0050 Hooper D	LDR 0015 WALLACE	AND BRUCE TPSL 0001 BRWN GRVL 0006 WHIT		ALEX TPSL 0001 BRWN ROCK 0035	ARDE UNKN HARD	STNS	NS B BLDR	TPSL TMSN	N I 000	STNS	SON W BLDR 0022	STNS 0022	RD T ARTHUR HPAN SINS 0023 GREY RO	0001 BRWN GRVL STNS BL	PATTERSON W MSND 0020 GRV! HPAN 0035 WHIT LMSN 0066	1192 LODGE WHIT LMSN 0082	0030 WHIT LMSN 0074
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2/00	2/00	2/00	4/00	2/00	3/0	4/0	2/2	3/00		2/2	2/0	2/2	2/2	3/0	3/0	-	3	4	3/0	3/0	2/2	2/3	2/	5/	/3
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/56	89/	89/	65/	9/9	1/48	9/92	5/72	3/63	_	1/75	0/61	1/74	8/75	2/55	1/65	6/75	6/53	5/29	1/64	95/0	8/75	3/74	8/57	09/9	6/57
68 02	65 05	90 09	81 06	55 05	172 04	1170 05	170 06	70 0	65 0	165 01	173 10	170 04	175 08	177 1	152 0	170 0	175 0	178 0	181 01	180 1	200 0	170 0	210 0	220 0	204 0
9		515570 11			15690 1		400	891370	891400	891400 516002 1 891503	516101 1	516198 1 891445	516232 1 891424	516250 1 891450	250 1	516265 4891587	516351 1	62 1	42 1	000 1	90	515749 1 4891276	517150 1	517150 1	516600 4890450
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		0020	0071 GRVL	B B K K K K K K K K K K K K K K K K K K	0020	946	LMSN		∀	WHIT	LMSN	ROCK		0136	0070	0051	J.	BRWN
		£O.	× ×	10.0		VL 004	0		7.9 35 GPI) 0	4	CK RO				0 0	o N	
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DE		CAMPBELL GRVL 0015					202	0094 MILLER	BLUK CLAT MILLER ALE BLCK TPSL			OO43 ANDERS PRDG O	0069 TRIBBLE R	BAKER TPSL O		GRVL O SCHLEE	LMSN O	PRDG 0037 LAWRENCE BLCK TPSL LMSN 0055
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WATER		00	00	ST	ST	00	00	00	DO	00	ST	ST	ST	ST	20	00	ST	00
TEST TIME HR/MN		10/00	2/30	8/20	10/00	4/00	3/00	3/00	1/20	1/00	4/00	4/00	8/00	2/00	4/00	00/9	5/00	4/00
TEST RATE GPM		ဖ	TC.	4	ίΩ	75	4	ဖ	10	ល	7	10	10	5	00	10	10	0
PUMP LVL FEET		9	45	45	60	40	80	ນ	25	80	26	30	w m	09	4	65	80	40
STAT LVL FEET		57	20	20	0	28	n O	30	25	90	8	9	20	ဗ	N	52	ဗ	40
WATER FOUND FEET		71	100	175	65	80	06	75	80	160	32	69	125	6	34	126	53	69
KIND OF WATER		E.	# # # #	oc C	α α	T.	OC IL	OC.	# # # #	<u>с</u> с	т С.	rr Cr	CC LL	T.	Œ.	OC LL	E.	E. C.
CSG DIA INS		4	4	4	ru	4	4	4	4	រេ	4	4	4	4	4	ល		ເກ
RILLER		4314	4856	1804	3408	1804	1804	1804	1804	1804	4303	4303	3408	1804	4303	3408	4314	2405
۵		/21	/74	/75	19/	/63	/59	/57	/71	/75	/62	/55	/63	/62	99,	69,	52	.10
V.		0 04/5	0 04/7	0 10/7	0 08/6	0 4	/60 0	/80 0	5 04/7	0 05/7	60	10	5 11,	5 11/	1 04/66	69/60	06/52	07/70
ELEV 3 FEET	<u>.</u>	1180	1260	1240	1200	1224	125	117	118	1230	1202	1252	127	127	1204	1300	1200	1210
UTM EASTING NORTHING	UED	515650 1989950	51753 6 488971 6	517413	514400	515680	515600	515603	515720	516132	516450 4896850	516701	516500	516601 4895050	518020	518300 4893550	517046	517000
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WELL	00)	1282	25-	53.61	1283	1284	1285	128	25-	25-	1287	1288	1289	1290	25.	25-	125	3284
LOT	SHIP	64	67	69	CA	m	20	29	30	32	39	41	45	46	20	53	22	56
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MUNICIPALITY CONCESSION ETC	GLENELG	ш	ш	ш	o W	ш	ш	ш	ш	ш	ш	ш	ш	ш	ш	ш	ш	ш
CON	GLE	GR	GR	S.	89	S	S	S. S.	GR	8	8	85	G. S.	GR.	GR R	GR	G G	89

HPAN 0138	>	0037	ROCK		BRWN	9600	HPAN SHLE SHLE		LMSN		MSND	0054			CLAY	CLAY	LMSN	GREY	LMSN	6900	
GREY H SHLE C		SLTE	N W N		0045 1	HPAN	CLAY RED GREY	0040	GREY		0045	UNKN	9900	0138	GREY	GREY		0021 BRWN	GREY	LMSN	
0100 G BLUE SI		SHLE S	8 L91		Q N	\ \	50	NS	20	960	LAY C	UNKN	SN	LMSN	0020 0062 E		8 N S N	STNS 0	30	WHIT	z
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IO	0 0		MA N GRV	00	N GRV	V 00	2 2 2	3 WHI	 F	≥	ω	N N N	80	Y 0111	O N		SA	>>		0	
BLDR		LMSN 0046	WILLMA O BRWN (LMS	BRWN	CLA	HPAN ROCK	003	B	2 YLL	00020	_		CLA	BRWN GRVL		GRVL 0118	AUGUST 04 GREY 29 GREY	2 BRWN	D GRV	OL O ROCK
		GRESHL	1M 000		ER 0020 BRWN	STNS	CLAY CLAY RED	HPAN	00	0082		0018	3RV	MSND	RD 0002 BRWN	AN	BRWN	00	001	GWSWD	01
R G 0055	(STNS OO22 LMSN	EY JIM & SAND 006(DEN 0031	SAND 0064	AY C 0001	MSND 0045	STNS	HPAN	THOMSON D CLAY GRVL	H 0010 WHIT	STNS	ALLAN CLAY G	0021	HEDGES GORD BLCK TPSL OGRVL OC27 B	SHLE 0090 OLSEN ALLAN	0026 BLUE		SLE R GRVL	10N (BAR HEAD MSND GRVL
FRASE PRDG MSND		GRV L HPAN GREY	LINDSE BRWN 0069	MCF ADDEN GRVL 003	DOUET BRWN S	LINDSAY C	LINDSAY WGRVL MSND BLDR 0045 MSND 0060	SHARP	GRVL 1	THOMS	POPE BLDR 0048	GRAHAM J BLDR STN	RATH	FOSTER PRDG OC	HEDGE BLCK GRVL	SHLE	GRVL 0085	STRAL BRWN GRVL	PRINGLE F STNS GRVI	HAMILION PRDG 002	BAR
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00 ST	00 DO 00 ST		SO ST		40 ST		00 ST	/00 ST	00 00	00 00,	00 00	JO ST	00 00	00 ST	45 DO	30 00		00	3/00 DO	/00 ST	/00 P
4/0	3/0		2/2	_	4/4	2	m m	4	5/	9	2/	10/00	4	1	2/	2/		_		- Arra	5 3/
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70	50		000	18	2	20	20	10	32	FLW	15	25	28	20	24	25		46	9	20	22
135	60 145 36	42	67	56	70	06	64	40	127	06	52	45	9	138	83	1 1 8	- - - -	102	75	69	130
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48	/68		11/76	/64	/74	99/	2/49	11/64	/72	0//0	1/62	99/0	/10	6/51	06/74	174		3/73	4/73	8/52	8/53
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	OWNER/LOG/SCREEN ER DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DO LOVE R	MSND CLAY MEIKLEHAM			LMSN 0075	YLLW LMSN SOFT 0090	IRDON SAND COOK CEEV C	DO THIBEADEAU H MSND GRVL 0117		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLAY BLDR MSND MSND	TPSL 0001 MSND 0003 BLDR MSND GRVL 0006 MSND GRVL 0014 BLUE CLAY 0034 BLUE CLAY MSND GRVL 0054 GRVL CLAY MSND 0079 GRVL MSND 0081 BLUE CLAY MSND 0089 MSND GRVL CLAY 0091 BLUE CLAY MSND 0089 MSND GRVL	DECC CLAT MISNO GRVL 0110 GRVL 0140 U C	CLAY 0036 BLUE CLAY GRVL BLDR 0054 BLUE CLAY MSND 0078 MSND GRVL 0086 BLUE CLAY MSND 0090 HANOVER P U C	FSND 0006 BLUE CLAY MSND 0117 MSND GRVL BLDR 0125 MSND GRVL 0127 BLUE SHLE LMSN 0137	HANOVER' PUC BRWN MSND 0023 BRWN FSND GRVL 0049 GREY CLAY 0123 GREY CLAY MSND GRVL 0125 MSND CLAY 0146
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MCKAY	CROFT	CURTI	STOREY DAVE	GUSE	SCHOO	HOLLA GRVL 0042 LMSN	COMB	COMBER RABT HPAN BLDR 0044	CRITCHELL BRWN TPSL 0037 WHIT	HARR	THOME	MAKER	POPE R	PRICE	GREY PATTC BLCK	GRV L 0050	SCHEUFEN H BLCK TPSL O LMSN OC76 W	PROCK PROCK	PATT	CRO BRWW RNN	HEIN	SLADE BRWN MAN	RAE F CLAY 0225
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
WATER
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MUNICIPALITY CONCESSION ETC

		0040 ROCK		GRVL 0122		RWN LMSN	GRVL BLDR 0101 WHIT		BLDR 0068 HARD 0084 LMSN SHLE	75 LMSN	RVL STNS		RWN GRVL	0060 CLAY	N 0000	3		BLDR 0055	
N H		CLAY 00	2082	0070 SAND GR		0066 BR	BRWN GR SHLE 01		GRVL BLDI LMSN HARI BLCK LMSI	GRVL 00	BRWN GR		0090 0036 BR	GRVL 00				BLCK ROGRVL BL	
OWNER/LOG/SCREEN HS IN FEET TO WHICH ORMATIONS EXTEND		GRVL	ROCK X	LMSN 0104	1	GRVL	0052 BLUE		S AND B RWN 0094	CLAY	0036		LMSN	0085	ROCK		0112	CLAY CLAY	
NER/LO			MH	Y STNS		O MSND	R CLAY	0	11 BRWN 10 0072 E LYRD	ICKEE R	S QSND	MSN 0068	O BRWN				LMS	L CLAY 1 BRWN 8 GREY	
OV PTHS IN FORMAT			0_	3VL 0045		GKVL 0050	CRVL BLDR GRVL BLDR GREY LMSN	WALTE	SL OOC SL OOC SN FCR	AND N	J LDR 0035		BLDR 0070 N B CLAY BLDR	0067 BRWN Y W 0001 CLAY	0 +			OO45 GRVLORD E J FILL OO01	
DE			HOLLEY C	CLAY GRVL PLESTER E GRVL 0015	HANNA A	WICE U BLDR HFAN		HARPLE)	SOWERBY JACK BLCK TPSL OOO1 BRWN LMSN FCRD GREY LMSN SHLE	GLOSE M AND MCKEL CLAY GRVL STNS OF	MCCANN CLAY BL	MCGINIS GI	SUTTON RED CL	STNS OCGAWLEY	STNS MSND WEGGIN C TPSL 0001	ROCK 0076	MSND GRVE WALKER W	PRDG 0045 STAFFORD B BLCK FILL BRWN LMSN	
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ATE		8/51	2/71	0/74	8/52	0/62	4/74	2/68	1/76	29/90	7/61	2/68	3/61	95//	95/9	/51	95/9	/74	
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LMSN	BRWN		0055	500		ATTA	BLDR LMSN SHLE	0122	0015 GRVL 0061			0048 BRWN		0019			BRWN 0242			LMSN
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ARMSTR STNS (BETTS	WRIGH CLAY			MACC	FEE T BRWN O027	PLESTI GRVL	BRWN LMSN 0123 ALTMANN HERTA BLCK TPSL 0001 BRWN HPAN GRVL BLDR 0041 WHIT	ROSK	ZGLI	PRDG THREU BLCK WHIT	STEVENS	GRVL MCKEE TPSL GRVL			BOWEN BRWN LMSN	MERCER	CLAY 0002 BERGSTRA J	CLAY ST MACKAY ROCK GR O114
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	OWNER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		FWKF MADTTN	BRWN CAY STNS 0012 GREY LMSN 0085 LAWRANCE B	BRWN TPSL LMSN 0009 GREY LMSN 0100	ROCK CO14 LINSN 0078 STOBBE HAROLD	LMSN 0060 GRAHAM ROGER	BRWN LMSN 0060 WHIT LMSN 006	LMSN GRVL SINS UUZB GREY LMSN 10089 1007 L	LMSN 0078 CCCS BRWN L VK A VK B VK CCCS BRWN L VK B VK CCCS BRWN L WEN OCCO	COSO DAMIN LINDIN	LMSN more and a second a second and a second a second and	STNS CLAY 0015 GREY LMSN 0082 MCDONALD DAISEY	CLAY 0003 LMSN LOOS 0030 LMSN 0165 MACDONALD W	4 LMSN 0103	CLAT SINS OUTZ BRWN LMSN 0130 WHIT LMSN 0148 BLUE SHLE 0155 RED SHLE 0182 CAMERON L	ROCK OC15 BRWN LMSN 0072 LEDGEROCK OUARRY	0002 BRWN ROCK	BRWN CLAY STNS 0014 BRWN LMSN 0068 GREY LMSN 0148 YATES R	3000	BLDR 003	BLDR 0022 BRWN LMSN 0067 LENO A		BRWN LMSN 0072	DKWN SINS FPSE 0028 BRWN LMSN 0038 BLUE LMSN 0089
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	FEET		775	825	8 2 8	795	790	800	800	800	800	820	825	812	770	795	785	795	800	800	797	800	800	800	
	UTM EASTING NORTHING	NUED	495350	495720	495775	4936233	495721 496700	496880	496880 4937450	497070	497090	497490	497770	49731 5	495510 4938080	496517	496600	496785 4937380	496800	496800	49682 5	496850 937580	496850 937580	496938	
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	BALL				GREY 0085	FLAN TPSL 0065	SCHNE	BRR C	OXE	WRIGLI	BARFC TPSL RILLE	MCCOY	GUNSO	SPICE	BRWN	PAL	KANCZ	HUNTER BRWN J	BLOOD BRWN	SPIC
ST DO	00	ST DO	ST DO	ST DO	00	00		00		ST	ST	00	00	ST	00	00	00	00	00	
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89/8	175	04/70	5/58	6/63	0//9	2/72	2//2	3/71	8/51	09/6	69/6	6/63	5/74	05/6	0/74	9/15	0/75	08/76	0/75	09/60
35 08	65 12	870 04	867 05	90 006	000 06	980 13	962 07,	748 08	765 0	770 0	810 0	810 0	840 0	850 0	850 1	825 0	825 1	845 0	850 1	825 0
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CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LL R TPSL 0003	RED SHLE 0083 R NOS GREY LMSN 0038 BLUE LMSN 004	SHLE 0053 RED SHLE 0082 er t TPSL 0003 GREY LMSN 0034 BLUE 1MS	UE SHLE 0053 RED SHLE 0082 R 103 GREY LMSN 0035 BLUE LMSN	0050 RED SHLE 0083 CLAY 0005 GREY LMSN 0030 LYRD 0037 BLUE LMSN 0048	NO54 RED SHLE 0082 R PSL CLAY 0005 GREY LMSN 0030 BLU	RED SHLE 0112	F3L COC4 GRET LMSN 0028 BLUE LMSN 0046 BLUE SHLE 0052 RED SHLE 0082 PAS R	ROCK 0014 GREY LMSN 0085 BOLTON S	0005 GREY LMSN 0030	LE 0060 RED SHLE 0069 02 BRWN LMSN 0030 GREY	OUGS O MARSHALL EMERSON TPSL CLAY 0004 BRWN LMSN 0040 BLUE SHLE	NS E	SHLE 0042 SHLE HARD 0042 NSON N STANS 0030 SHLE 0060 BLIE SHLE 0	SHLE 0075	STNS 0015 RED SHLE 0075 Graham d Grey Lmsn 0080 blue shle 0090 RED SHLE	N 0087
WATER			00	00	00	DO		00	00	ST DO	ST	00	ST DO	00	00	00	ST DO	ST DO
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STAT PLVL I			18	43	25	00		29	19	131	20	n n	10	2	20	7	09	34
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ATE D		8/75	5/74	9/15	5/74	9/75	0/75	6/74	5/64	/20	09/0	/75	89/1	/75	/72	174	07/58	10/58
ELEV FEET D		950 0	950 0	955 0	950 0	955 09	960 10	920 06	980 08	775 07,	821 10	880 07,	790 08	775 11	750 08	760 11	725 07	825 10
UTM EASTING NORTHING	(NUED)	504144	504151	504197 4956644	504249 4956625	504289	504309 495667 5	504318	505148	4956450 493307	497360 4957800	498896 495693 5	503090 4957570	503722 4958201	503800 4958200	504029	504600	497350
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			111	CLAY 0010 LMSN 0040 MCMILLAN M	STNS CLAY GRVL 0007 ROCK 0085 Superior propane Ltd TPSL 0010 GREY LMSN 0035 BLUE LMSN 0098		LMSN 0075	CLAY SINS 0012 LMSN 0090 BROWN J TPSL 0004 GRVL STNS 0015 HPAN STNS 0020	LMSN 0094	0 1 2	LMSN 0135	TPSE STNS 0006 BRWN GREY LMSN 0058 BRWN ER T	BRWN TPSL 0006 BRWN CLAY MSND 002 0 BRWN LMSN 0025 GREY LMSN 0060 BRWN LMSN 0090 THORTON A	CLAY STNS 0014 BRWN LMSN 0090 SINCLAIR G	0012 BRWN LMSN 0082	BRWN GRVL STNS 0010 WHIT LMSN 0033 BRWN LMSN 0060 SYLVEST R CLAY SINS 0015 GPFY IMSN 0000 RDWN JMSN	STINS COOL MANN COOL OF THE PROPERTY OF THE PR	0070 0070 8 3 0070 0	L PEPIN CASA BLUE CULT OCE A		BLDR GRVL 0014 LMSN 0036 GILBERT F BRWN LMSN 0024 BLUE SHLE 0032 RED SHLE 0036
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ATE		9//9	1/52	9/20	09/0	5/56	8/74	5/55	8/56	1/74	3/70	69/9	/73	2/73	6/72	2/72	1/11	1/10	/75	/55	121
LEV EET D		790 06,	787 1	800 008	782 1	787 0	770 08,	820 0	806 08	50 1	825 08	825 06,	825 01	820 02,	0 00	810 12	20 06	825 08	20 06	60 009	590 08
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WELL B	CONTINUE	25-	50	25-	25-	25-	25-	1512 4	25-	25-	255- 3320 4	25.00	25-	150 4	25- 3964 4	25-	25- 525 4	25-	25- 195 4	10 0	0 0 0
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DEGEER H TPS: 0002 GREY SHIF 0018 BLUF SHLE 0025	0004 BRWN LMSN 0019 BLUE		LTERS U WN ROCK	WRIGHT K BRWN - MSN 0008	FORSTER R BRWN TPSL STNS 0001 BRWN LMSN 0033 BLUE SHIF 0048 PFD SHIF 0100	STUTENBAUMER ERIC TPSU STNS 0003 BRWN 0048 BLUE LMSN 0055		LEMCKE GORDON BRWN TPSL 0001 SHLE 0038 BLUE SHLE 004	METITICAL JAMES TPSL STNS 0002 BRWN LMSN 0038 GREY LMSN 0048 BILLE SHIF 0070	CHESHIRE W ROCK 0035 BLUE SHLE 0040 RED	DREDGE HERB BRWN LMSN 0015 GREY LMSN 0034 BLUE SHLE 0052 RFD SHIF 0070	WHITE A TPSL STNS 0006	KALOW W RED SHLE 0020 GREY SHLE 0090 GREY SHLE 0110 PED SHIF 0120	1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LANNING L E STNS CLAY 000	SIMPSON BEET CLAY 0016 DEF CUIE OCCO	CLEWENTS CLAY STNS	DO WEST R GRVL 0015 LMS	KRUYSSE A	WINTERS R	DO HUTCHISON J RED SHLE 0175
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2/66	7/72	69/0	0//9	1/61	9/74	6/75	01/67	0//0	08/74	29/60	0/74	0/73	0/74	0/74	69/9	04/73	5/73	85/80	9/74	65/90	05/51
600 13	595 07	600 10	0009	650 07,	0 06	0 089	655 0	678 1	700 0	0 009	700 1	645 1	700 1	675 1	0 009	625 0	625 0	0 609	605 0	604 0	0 869
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49429	4958510 494300 4958640	494950 4958930	495010 4958950	49822	4960550 498367 4960484	49822 96048	498450	4960560 4960560	498598 4960541	4960900	499134 4960684	502630 4960484	50369	50375	4958929 503950 4959600	504050 4959200	504070	504096 4959537	5041	504150	504450 4958460
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WATER			00	00		00														0	h-
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LL 		/75	0/61	/64	/74	09/48	59/90	/65	111	175	/62	99,	,65	99/8	99/8	65	75	74	74	176	/53
DA		06/7	-	08	A.c.			9/90 (08/7	01/7	08/62	9/80	9/90	0	0	07/65	06/75	10/7	10/7	0.5	÷
ELEV	_	610	602	650	750	600	600	900	600	665	730	625	9009	009	600	625	705	635	625	89	870
UTM EASTING NORTHING	NUED	504956 4959674	505148	505300 4959590	505310 4958374	508050	507250	507315	507460	507501	507550	507550	507550	507900 4959120	508100	508600	508484	508659	508676	507450	507450 4954470
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STNS	ROCK	21	CLAY	UE	BLUE		SHLE	WH17 0086	0600	0028 BLUE		290	9900	0054	0026 RED	0034 LMSN				V L 0E 65
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11/74	12/73	10/73	09/75	02/60	09/73	09/16	07/70	9/60	08/64	01/68	04/61	7/10	07/52	10/58	05/7	10/67	10/7	11/7	10/69	12/7
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OOGS WHIT LMSN 9100 0900 BLUE LMSN WHIT GREY BLUE 0046 CLAY LMSN 0900 WHIT 0035 2900 LMSN LMSN HPAN 0085 0800 BRWN 0022 0082 LMSN LMSN 0091 0120 0091 OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0115 LMSN 0015 LMSN LMSN LMSN LMSN LMSN BRWN 0120 LMSN 0027 BRWN LMSN BRWN BRWN 0140 0600 0082 MCNABB CONSTRUCTION CLAY BLDR 0015 LMSN BLDR BRWN 0014 GREY GREY 0082 0019 LMSN LMSN BRWN BRWN BRWN BRWN LMSN LMSN 0014 LMSN 0018 POTOCKI M-MCNABB CLAY STNS 0016 00100 PUBLIC SCHOOL CLAY BLDR 0014 STNS 0028 CLAY STNS 0010 CLAY STNS 0010 BLUE 0022 0015 0004 HPAN CLAY STNS 0012 STNS 0012 STNS LMSN 0085 CLAY STNS 0017 LMSN STNS STNS STNS 0012 HAMLEY CLENDON HARRIS EDWARD FURNESS DOUG MCMILLAN W LYONS ALEX NICOLL DON NICOLL DON ALEX EARL PRDR 0100 HACKETT J STNS CLAY LMSN CLAY CLAY LMSN BRWN BRWN OBDN BRWN CLAY STNS SINS BRWN CLAY LAYCOCK T LMSN 0080 MCKINNON DAVIDSON LENNOX L KVENZIG MINTO LYONS HICKS CLAY LPSL BRWN LMSN CLAY LMSN MSW CLAY 0072 CLAY WATER 00 PS 00 00 LS 00 00 TEST TIME HR/MN 00 00 00 30 00 1/00 1/00 2/00 2/00 2/00 00/ 00, 1/00 00 00 00 1/00 2 5 2 2 2 2 2 TEST RATE GPM 00 0 4 N 0 7 0 0 ហ 0 LΩ n S 4 0 n _ 0 LVL FEET PUMP 9 40 90 40 35 40 40 38 25 40 82 34 75 60 65 22 STAT LVL FEET 00 74 27 25 00 Ø 00 00 20 00 00 16 17 72 00 2 2 00 20 WATER 900 112 45 782 38 85 80 35 55 35 78 75 75 40 WATER KIND OF 2220 2 2 2 22 24 24 88 00 22 E E SA FR 딾 0C 0C CK CK 2 2 CL LL 0 OC LL DIA CSG IO. 4 ம 4 LO LO ιn LO. LΩ ហ ω ω ဖ ro ហ ເກ DRILLER 5502 5507 5505 5507 5507 5507 5502 5507 5507 5507 5505 5507 5507 5507 10/72 62 08/74 55 12/70 DATE 12/70 12/70 07/54 07/72 05/70 09/73 07/72 69 10/75 05/10 60 08/ 2 04/ 60 FEET 795 800 800 800 800 800 782 775 770 775 775 175 775 775 775 775 775 WELL EASTING NO NORTHING (CONTINUED....) 4937990 496650 4937930 4937825 496400 495080 4938800 496701 4937867 4938030 4938050 496450 4937980 496500 496510 495040 495300 4937990 495084 4938900 4938850 495120 4938810 495200 495204 4938759 495270 4938740 4938800 495250 4938750 UTM 25-25-3405 25-3402 25-3404 25-4821 25-1652 25-1653 25-3983 3347 3187 25-4423 25-4153 3943 3317 25-5533 2829 25-4293 25-3186 LOT 2 S N 15 N S 7 5 ហ 10 ເດ ĽΩ TOWNSHIP S τ. N CV MUNICIPALITY CV CV O O O C) a CV CI O OI C CI CONCESSION ETC KEPPEL S S S (/) S S w S S S v S S S S S S S S S OR 00 OR OR OR OR OR OR OR OR OR 80 OR 08 OR OR OR 08 OR 08

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	OWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND		01 GREY CLAY 0006 BRWN SAND AY 0128 BRWN CLAY 0130 WHIT	0032 B	0005 CLA	BLD	CLAY 0118 SILT MSND 01	BRWN CLAY OO	AY OO71 CLAY MSND OO84 MSND ND OO94 BLUE MSND OO98 BLUE	VL 0128 BRWN SHLE 0139 BRWN	15/ TUE SHIF 0028 BLUF LMSN 0031	SHLE 0156 BLUE LMSN	O STNS HP	0040 SHLE 0051 BLUE	LE DORS BLUE LMSN 010 Sonage 26 clay grvl 0034 shl	UE CLAY 0042 BLUE SHLE 0051	NOCE NOCE CHIE OTEN STNS 0014 GREY CLAY	25	OUGOS AN SOFT OOO1 BRWN SAND GRVL SOFT CLAY SOFT SNDY OO14 BLUE CLAY GREY HDAN GRYI 1YRD OO44 GREY
	DEPTHS		SEIM ENNO BLCK TPSL 0001 0011 GREY CLAY	W W 0008	0002 G	1 COO	RIES A TPSL 0001 BL	BENDER FLORENCE BLCK TPSL 0002	LEMONT H GRVL 0004 CLAY 0087 CLAY	WAGNE BRWN		<u> </u>	KNAPP E TPSL MSND 002		BLUE SH ULS PAR CLAY OO	LL P	MOSS LAWRENCE TPSL 0001 BRWN	GRUBB LEAN BLCK TPSL	TPSL BRWN
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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GRVL 0090 BLDR 0112 SOFT LMSN 0069 SHLE GRVL CLAY 0800 BRWN LMSN 0061 SHLE SHLE GREY BRWN SHLE 0030 GRVL CLAY BLGY CLAY SAND 0105 0048 BRWN 0134 SAND GRN ROCK SHLE 0053 BRWN 0084 LMSM 0039 LMSN SHLE GREY GRVL SHLE BRWN STNS STNS BLDR HPAN GREY 0124 BLUE GRN BLGY 0056 0066 LYRD LMSN 0016 BLUE 9800 BRWN GRVL 0086 BRWN MSND CLAY GREY 0080 SHLE 0006 HARD SOFT SHLE SHLE 0900 C LAY B LUE GREY 0028 BLUE CLAY SOFT BLUE 0027 0048 0071 BRWN 0046 GRVL LMSN STNS 0114 GRVL 0048 LMSN SAND 0078 BLUE CLAY GRVL 0097 SHLE GRVL LMSN 0019 ROCK FARM 0011 LMSN BRWN ROCK GLASSEN CLAY STNS 0021 GRV 0064 BLUE SHLE 006 GLASSER BROS GRVL CLAY 0019 G/ MILLS JOHN
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0028 SOFT	GOETZ ELMER BLCK TPSL O	R W 0004		CUNNINGHAN	WIDWEYER (GRVL CLAY	FER C	CLA	CE V	NORMANBY	7 C	BRWN	LYR	003 N FF	TPS	ICH	HPA	200	200 X	PRDG 0026 GR	007	000	BRWN CLAY	NO	TPS	INC	007	TPS	EMS BLG	CLA
SOFT	GOETZ GOETZ BLCK	WEBER W	SCHOOL GRVL S	CUNN	WIDME	0040 PFEFF	BRWN	POLI	NOR	0000	SHLE	NORM	HPAN	BLCK	XOCX WI⊢⊢	GREY	AYTO	CLAY	PRDG	PRDR	PROGRA	BRWN	0076 MILT	BRWN	GEZA	ROCK	BLCK	816Y	GRVL
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LMSN HARD OO80 GREY LMSN HARD OO86 BRWN SHLE OO94 GREY SHLE 0138 BRWN SHLE 0140 GREY LMSN VERY HARD 0175 BRWN IMSN VERY	0205 F E W TPSL 0002 RED CLAY GRVL STNS	CLAT SINS COSS BRWN GRVL	MSND GRVL 030 BRWN GRVL CSND 0031 BRWN TPSL 0001 BRWN CLAY STNS 0012 BRWN	0019 BEUE CLAY 0021 BECK 6	0080 BLUE SHLE 0086	R-BENNET A	BLDR OLZY SINS WDFL 0001 YLLW CLAY STNS BLDR OLZY BRWN SAND GRVL SILT 0036 RED SILT SAND 0058 BLUE SILT CLAY 0072 GREY SILT CLAY 0080 BRWN SAND 0084 GREY GRVI	R 0025 RED SHLE 0045 BLUE	ONSTRUCTIO 0003 RED CLAY 0049 RFD SHI	0132 BRWN CLAY SILT 0006 REGREY CLAY 0032 RED CLAY	0003 RED CLAY 0003 RED CHI	SHLE 0115 CLAY STNS 000	0001 BRWN CLAY STNS 0005	SHLE HARD 0020 WHIT SHLE 0026 WHIT LMSN HARD 0038 WHIT LMSN SOFT 0042 WHIT LMSN HARD 0094
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	OWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		3	36 GR	PRDG 0036 GREY (PRIDDLE KENNETH	AY 00		0 2 2	T K		04 1	AY GF ZA BF				(BLAVEL GARRY	BRWN FILL 0002 BLDR STNS 0068	25 HF		N N	<	BLDR 0058 ROCK	TRUDGEON NORMAN BLCK TPSL 0001 HPAN STNS 0060 0105
	DEP		MAXWELL	PRDG 0036 MAXWELL W	PRDG 0036 PRIDDLE K		SEELEY B TPSL 0002	PRIDDLE C GRVL BLDR	GRUMMETT	MOORE C BLCK TPSL	ROCK 0040 BARTON T	S 0021	BLACK M BRWN TPSL	LMSN 0103 GIRSON P	G 0025	CRAWFORD	VEL	BRWN FILL BLDR STRS	PRDG 0025	TPSL 0003	. ()	Y 0004	BLDR 0058	DGEON N K TPSL N STNS 5
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	ELEV		1747	1740	1720	1700	-	1700	1700	1700	1710		1680	1685		1697	1680	1705	1705	1725	1725	1725		1
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OWNER/L DEPTHS IN FEET	FORMAT		HEMPHREY GEORGE TPSL 0001 BRWN SAND QSND 0005 BLGY HPAN BLDR SAND 0039 BRWN LMSN SHLE 0044 WHIT	SSELL STNS 0004 BLDR 0042	087 BRWN LMSN 0 / 003 CLAY 0035 M 095 GREY CLAY 0	0180 0060 MSND 0070 HPAN 0080	LMSN 0137 0035 CLAY M	YLLW ROCK 0133 CLAY 0001 GREY CLAY 0007 G	0015 0001 BRWN CLAY BLDP 0022	LMSN 0030 GREY LMSN 0110 BRWN LMSN 0120 DYCE ROBERT BLCK TPSL 0001 BRWN CLAY STNS 0032 GREY	0063 GREY LMSN 0180 J 0001 BRWN CLAY 0011 BLUE C CLAY STNS 0029 SAND GRVL B	S A 0001 BRWN CLAY 0013 BRWN H	LMSN 0045 BRWN CLAY SAND 0010 GR BLUE LMSN 0085 BLUE LM	LMSN 0120 FORD 0002 BRWN HPAN 0080 BRWN	0191 BRWN SHLE 0210 GRVL 0036 GREY CLAY GRVL 0	LMSN 0210 SS RICK TPSL 0001 BRWN CL BLUR 0034 YLLW CL BRWN LMSN HARD 00
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BROOM BRWN C	SPROBH BRWN C	SPROLL BLCK TP	PACE TPSL HPAN	BLGY GREY	TPSL FILL 0002 HPSL SAND BLDR 0090 WHIT LMSN	BAUE BLCK BLDR	DEKON	PHEL TPSL	CLAY GALBR TPSL	GRVL 0065 G GILKES LLOY BLCK TPSL 0	MUZIKA	TPSL 0003 GRVL CLARKE GEORGE TPSL 0003 GRVL	MURPHY TPSL O	GRVL KIEL/ TPSL	MIELAU TPSL O	GRVL 0024 MCQUARRIE TPSL 0003	0153 LEHMANN HANS BRWN CLAY STNS BLDR 0056 BLUE	MURPHY PRDG O
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			0035 BRWN ROCK 0063	CLAY STNS 0	GRN LMSN 0094	LDR 0047 GREY LMSN 0066	TNS HPAN 0054	0 E 0044 BRWN LMSN C 0 E 0002 CLAY GRVL 0060 C	IE L L 0002 BRWN HPAN STNS 0042 BRWN ROCK	L OOO3 CLAY MSND OO20 CLAY STNS OO30 GRVL OO60 WHIT ROCK OO70 GREY ROCK	A 003	SRVL 0065 BRWN ROCK 0070	OUTE CLAY STNS 0040 BLUE ROCK 0086 R P O003 BLDR 0063 CLAY 0064 WHIT ROCK	SER C . 0003 YLLW MSND 0015 GRVL BLDR 0025 . CLAY 0035 HPAN BLDR 0052 BRWN ROCK	VIC R . 0001 HPAN 0006 HPAN STNS 0090 GRVL	WHIT ROCK 015	SOCK 0100	CKVL CLAY 0030 GRVL 0035 C A . 0003 BLDR 0020 CLAY STNS 003 5 CLAY	MSND GRVL 0057 BLUE ROCK 007 G 00001 GRVL STNS BLDR 0015 BLU GREY HPAN STNS 0094 WHIT LMS	LMSN 0167 BRWN LMSN SHLE 0183
		MCI	WIL		VANA!		SIM	GILLCI TPSL O		STILLIN TPSL OC MSND GA		CLARK	DET	HEUSER TPSL C			SMITH		0045 DYCE TPSL 0031	BRW
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OWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY HPAN 0030 BLU	HPAN OURO HPAN GRVL 0100 SHLE	SLDR 0030 HPAN 0118 WHIT LMSN 0	0040 HPAN 007	0018 GRVL SI	CLAY HPAN STNS 0030 HPA	0083 H J 0003 GRVL BLDR 0020 MSND GRVL 0045	UUSS CH J CLAY STNS 0020 QSND 0032 GREY LMSN	ALL ED ALL ED ONE CLAY BLDR 0048 GREY CLAY ROCK SAND	G CO87 BLU	ROY	ANNE OOO2 BRWN	BRWN ROCK 0144	AND S	STER MEDICAL COST CAN'L COST.	SCLUR COLZE HFAN CIGO BRWN LMUN COL	-0030 MSND 0105 APAN 0140 ROCK 0150 NO ALLAN GRVL 0060 GREY HPAN 0100 BLUE LMSN	R R R R R R R R R R R R R R R R R R R	O 122 GRET LMSN O 188 WHII LWSN O CLAY STNS OO14 GREY CLAY STNS O GRVL SHLY OO69 GREY SHLE OO88 GLYRD O 120
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	OWNER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ANK LDR 0002 GREY CL TNS 0060 GREY MS	R D120 BRWN ROCK 1 BRWN HPAN BLDR 4 BRWN HPAN BLDR	LMSN 0112 BLUE LMSN 0119 GKEY LMSN HARD 0132 PODNIEWICZ S BRWN CLAY 0040 RED SHLE 0095	A RVL CLAY BLDR 0028 LDR 0070 BLUE ROCK TER	TPSL 0002 CLAY STNS GRVL 0040 GRVL 0048 LMSN 0100 DUNCAN G TPSL 0001 MSND CLAY 0015 GRVI BLDR 0040	9900	0012 HPAN STNS 0060 WH ESS CHURCH	3 0059 WHIT LMSN	CLAY BLDR 0067 BRWN LMSN 0086 Terry n Brwn Clay Stns 0050 Hpan 0065 GREY 1MSN	0 No	GREY HPAN OOG7 WHIT LM	HPAN 0048 ROCK GRVL 0050	LMSN 0108 EYN CLAY 31N3 0045 BLDR EY H	D ROUSSEL	LMSN 0093	BRWN CLAY STNS BLDR 0069 LMSN 0096 WASYLNCHAK R TPSL 0004 CLAY STNS 0022 HPAN 0062 ROCK	0030 HPAN STNS
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GIBSO	MILLS	WASY! TPSL	PLACZ	MCCRE	PIL	PILL	RUR	GORMAN TONY TPSL 0001 BR HPAN STNS SA	AITH	SAL18 SAL18 BLCK CLAY	ROWE BLCK HPAN	BERKI CLAY 0030	NIXI	LEWIN TPSL O	REDMO	MILL		CRUI	
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	OWNER/LOG/SCREEN WATER DEPTHS IN FEET TO WHICH USE FORMATIONS EXTEND		DO COURTNEY BILL STNS 0012 BRWN LMSN 0085 BLUE SHLE 0095	SHLE 0123	CLAY 0002 LMSN 0090 SHLE 0114 DO MURRAY W L BRWN TPSL 0002 GREY LMSN 0075 RED SHLE	DO BARFOOT R CLAY 0004 ROCK 0075 BLUE SHLE 0080 RE	0105. Son G Stns 0024 Lmsn 0094 Blue Shle 010	SHLE 0124 3B TOM 0008 LMSN 0080 BLUE SHLE 0087 R	LMSN 0070 BLUE SHLE 0078 R	0105 FOREST	LMSN 0070 BLUE SHLE 0115	GKET LMSN 0052 BLUE S 0097 BLUE SHLE 0141	SHE 0086 STED 0009 BRWN IMSN 0050 BILLE PRO	SHLE DOGT RED SHLE DOBO E BRWN LMSN DO37 BLUE SHLE DO4	SHLE 0090 DICE E TPSL CLAY 0021 BRWN LMSN 0037 B	RED SHLE 0097	ST DO BUMSTEAD P RED CLAY BLDR 0053 BLUE SHLE 0056 ST DO BUMSTEAD P	0102 FEAD G 0003 SHLE 0045 BLUE SHLE 0052		CLAY GRVL 0020 GREY LMSN 0058 ST D0 GOODFELLOW D RED TPSL 0005 RED SHLE 0015 LMSN 0042
	TEST TIME HR/MN		2/00	3/00	2/00	2/00	2/00	2/00	2/00	2/00	1/00	2/00	2/00	1/00	1/00	/30	2/30	2/00	2/00	/20
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	ELEV	<u></u>	810	800	805	800	800	800	800	800	800	800	800	800	795	775	787	725	750	750
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	BLUE SHLE 0084	LMSN 0070 BLUE	LE 0087 RED	SHLE 0085 RED	GREY LMSN 0080	26 LE 009 0 RED	GRVL 0034 BLUE 0081 BLUE LMSN		1	67 BLUE LMSN LE 0127	70 BLUE SHLE	EY LMSN 0070		GY LMSN 0070	00	EY CLAY 0035	NS 0036 GRVL	30 FSND 0050	1 E 0075 DED	n 0	AY 0032 GREY 45	30	4D STNS 0022	GREY
	0073	BRWN	и О	B BLUE	0040	BLUE	0000 R0005		SHLE	2 RED SHLE	Y LMSN 0070	, N 0030 GREY	SHLE	N 0030 BLGY E SHLE 0107	D SHLE 0100	0007 GR	Y CLAY STNS	D STNS 0030	# H	200	9 GREY CLAY D CLAY 0045	SHLE 0080	GREY MSND	GREY STNS 004 CONTINUED -
	0012 LMSN 0042 R GEORGE 0001 WHIT LMSN	STNS	IN LMSN 0080	JOE LMSN 007	HOMAS GREY LMSN	LMSN	GORDON GREY CLAY RED CLAY	MM	0060	SHLE 0082	0002 GREY	SHLE JN GREY	0800 NC	GREY LMSN 0080 BLUE	α Π		9000		0062 MSN 0065			HOWARD 0040 RED	MSND	0045
BUMSTEAD	WALLER GEORG TPSL 0001 WH		VOKES ALVIN CLAY 0002 L	HOMONYLO L	BEATTIE THOMAS TPSL 0001 GREY	HOMONYLO E CLAY 0002		GALBRAITH	BRUBACHER	0073 BLUE				SHLE		TPSL 0001		0040 BRIGGS J PRDG 0012	MSND GRVL WALES H		GRVL 0035		CARR STAN	
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	Z.F.		SHLE		MCA	0085	2	BLUE	9000	9000	CLAY 0090	BLUE	STNS	CLAY	CLAY	-	ROCK	SHLE	SHLE	M S S C E
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	œ		005 SHI	X M	BAK	CRAGO	CARR	CAMER	SCHLC	SCH	KREUTZ BRWN GREY	CRU	MUR	CLO		NOW C	HAN	CAN	ABERNE BRWN	PARKE PARKE PRDG SINS GREY
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ER M MSND 0006 BLUE	0070 BLUE SHLE C R M MSND 0006 BLUE C	OO69 BLUE SHLE CER M MSND OOO6 BLUE C	BLUE SHLE 0070 RED ROCK ER M MSND 0006 BLUE CLAY 0032	BLUE SHLE 0078 RED R M MSND 0006 BLUE CLAY	SHLE 0076 RED SHLE 0002 GREY CLAY 0025	BLUE SHLE R M SAND 0004	SLUE SHLE NSND 0006	BLUE SHLE 0075 RED SHLE ER M SAND 0002 GREY CLAY 0023	0055 Turner M E Brwn Sand 0002 Grey Clay 0022 Grey LMSN	0050 TURNER M BRWN SAND 0003 GREY CLAY 0021 GREY LMSN	TURNER M TURNER M SAND 0003 GREY CLAY 0022 GREY LMSN	CLA)	0048 BLUE SHLE ER M - MANLEY CLAY SAND 0003	0049 BLUE SHLE ER M E SAND 0003 GREY	0050 TURNER M GREY CLAY 0017 GREY LMSN 0047 BLUE SHLE	0052 TURNER M GREY CLAY 0017 GREY LMSN 0047 BLUE SHLE 0052
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BERNARD PAUL STNS 0007 BLUE SHIE 0040 RED SHIF 0045	050 00L BOARD	GRVL 0025 RED SHLE 0060 EAST TINTON SCHOOL STNS 0005 SHIF 0017 RIJE SHIF 0007 DED	20092 5100 L MSN 0020 BIUE SHIF 0030 RED SH	ON RON TPSL SINS 0001 GREY IMSN 0011 Bill	0019 BLUE SHLE 0025 RED SHLE 005 CON R	BARRY	CLAY STNS 0007 BRWN LMSN 0010 BLU 0021 BLUE SHLE 0030 RED SHLE 008	SINS GOOD BRWN LMSN GOOD BLU BLUE SHLE GO28 RED SHLE GO6 NY	SHLE LMSN COUS BLUE LMSN SHLE LMSN ON SON RON TON TON TON TON TON TON TON TON TON T	DAWN 1934 GKNI UUUZ GREY LMSN 001 0 BLUE LMSN 0018 BLUE SHLE 0026 RED SHLE 0082 MILLER R	PRDG 0005 LMSN 0040 BLUE SHLE 0093 Kirks H	TPSL 0006 ROCK 0057 CAMERON G	MSND BLDR 0010 RED SHLE 0037 NICOL B	SHLE 0040	BKWN SINS 0004 GREY HPAN 0009 GREY LMSN 0011-BLUE SHLE 0022 RED SHLE 0061 VAN TIGHT W		0006 BLUE	BRWN STNS 0004 GREY CLAY STNS 0012 RED SHLE 0021 RED SHLE LMSN 0023 RED SHLE	0038 CAPEL DON STNS 0002 BLUE SHLE 0040
WATER		00	S	00	00	00	00			00		00	00	00	00	00	00	00	00		
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CC CC	SHLE 0060	TPSL 0002 RED SHLE 0008 BLUE SHL RED SHLE 0060 B H	RED SHLE 0008 BLUE SHLE 001	DKWN CLAY 0000 RED SHLE 0016 BLUE SHLE 0017 Red shle 0053 Mcnab H A	0001 RED SHLE 0060	0000 RED 371E 0030 BLUE	SHLE 0085	RED SHLE 0070 ER 0000 BRWN I MSN FCBD 0008 B	BLUE SHLE 0033 RED SHLE	AY 0010	TPSL STNS 0010 LMSN 0030 RED SHLE 0090 FURNESS G	0055 RED SHLE 0069	CLAT COCCA SHIE COCSS BIOE SHIE COCAS RED SHIE COCCO MERVYN J	RED SHLE 0045 HINDS E	0040 SPENCER	SHLE	OE	0030 BLUE SHLE 0037 RED SHLE 008	SINS 0005 BRWN LMSN 0019 BLUE SHLE 0035 RED SHLE 0092 TALHURST HARVEY SINS 0003 RED SHLE 0050
	WATER		00	00	00	000	00	00		00	00	00	00	00			00	00	00	00	00	00
	TEST TIME HR/MN		1/00	1/00	1/15	1/00	1/00			2/00	1/00	2/00	1/30	2/00			1/00	2/00	18/24	2/00	1/00	2/00
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	ATE D		06/73	1/72	5/73	07/10	2/72	08/70	08/70	89/8	1/75	02/70	0/52	5/71	5/72	172	19/61	6/75	/72	05/73	06/62	/74
	ELEV FEET D		710 0	690 1	700 0	700 0	690 13	678 08	678 08	708 08	730 11	675 02	723 10	615 05,	735 05	725 05	723 09	775 06	775 11	775 05	760 06	595 11
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•	WELL	(00)	4321	25-	25-	25-	255-	25-	3397	25-	25-	25-	225-	255-	25-4144						25-	25-
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FLOOD	LMSN 016 PATTON N	p	[mod]	SHALLO		SHOULDICE	SALWAY	NOBLE B	GRVL S BROUGH	JR ROW	EMSN 0165 BUMSTEAD	NGRA!	STNS 0004 TURNER H	LMSN 0003	BRWN ST		FLOOD 0 - LMSN 0150	UNITED CH	STOTE	CLAY BL	TPSL 0002 RINNER P	MOYER L	WHIT LMS	CLAY GR LEEDER	TPSL OC		MOLE CL LMSN 01
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03/75	10/73	04/64	08/73	89/80	03/74	04/62	94/60	0/53	69/90	04/75	03/74	01/75	03/62	03/76	05/76	2/18	2	06/64	99/80	1/57	09/52	5/22	69/80	5/53	0 / 13	0	15/75
745	800	800	800	790	785	785	775 0	790 1	785 0	745 0	780	745	775 0	775 0	770 0	745) (20	745 0	750 1	745 0	750 0	750 0	750 0	750.0	2	750 0
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SHALLOW LAKE VILLAGE

OG/SCREEN TO WHICH EXTEND			(MSN 0051	RWN ROCK OGGO GREY	LMSN 0062			LMSN 0055	0080	0000	4	0046	LMSN 0060		REY LMSN 0044	LMSN 0050	2000		RWN LMSN 0042		0,100	LMSN 0049	LMSN 0052		LMSN 0075		0033	OF OO NOW	n 1	RWN LMSN 0048	0037 BRWN LMSN 0040	0012 LMSN 0038
OWNER/L DEPTHS IN FEET FORMATIONS			S E	CLAY ROCK 0020 MAIER	9 9	CHURCH PARSONAGE CLAY BLDR 0014 GREY LI	(9000	CLAY STNS 0010 BRWN LI MEATHERS DOUG	2 LMSN	AN D ATDR CO14 IMON			Z 3	IKE PARK	CLAY GRVL BLDR 0012 G HARRISSON S	0014 GREY	0,000		BLDR 0012 B	14 CO	CO CO CINON	S 0017 BRWN	BLDR 0015 BRWN	DONALD	BRWN	()		VS ASSOCIATION	N -	BLDR 0012 B	LMSN	HPAN STNS 0008 CLAY 0
WATER		00	00	00	9	5	00	00	00		8	00	000		PS	00		00	00		00	00	5	,	00	00	2)	PS	00	00		0
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	OWNER/LOG/SCREEN S IN FEET TO WHICH RMATIONS EXTEND			BRWN LMSN	BRW	SNTS	DOG8 WHIT LD SAND BLDR	WHIT LMSN O	ARD 0072	080	STNS 0011 BRWN GI 0037 BRWN GRVL 00	RVL 0143	010 MSND BLDR 00	SND 0050 035 MSND BLDR 00	VL 0020 CLAY B	0 8 8	0150	LMS	0098	AY STNS GRVL OC	STNS 0100 BRWN HE STNS 0134
	R DEPTHS FORM		L J	03	GRVL O		CHAMBERS TPSL 0001		GORDON CLI	CLAY 0082 GF GORDON C	GREY MSND OC	QSND 0130 G	ОШ	OO22 M MANN E BLDR O	MSND DOY LE TPSL	0118 LONG L BRWN SAND ST	SON	GILCHRIST NE	GRVL 0052 BREEZE G PRDG 0021	0058 MCNABB H TPSL 0002 CL	0046 MCCARTNEY BRWN GRVL GREY GRVL
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0002	LMSN 0100 IAN CHURCH		0002 BLDR CLAY	CLAY STNS 0009 LMSN 0100 KAUFMAN J TPSL 0002 GRVL CLAY STNS 0010 BRWN ROCK	GREY ROCK E J MSND STNS	E BOB	0120	STNS 0022 GREY LMSN 0110	TNS 0016 GREY LMSN OREY LMSN 0120	ITRD	SINS 0037 GREY CLAY 0041 BRWN LMSN 0157	HPAN STNS DO37 GREY 0200 BRWN LMSN 0220 (IE C	BLDR CLAY 0035 ROCK 0038 GREY LMSN 0050 SWARTY N O I AY STANS DOED CBV. 2004 CDEV	00071 STAY GRVL 0042 BRWN RO	GHT W CLAY BIDE	0082 GREY LMSN 0099	Y 0045 RED CLAY STNS 5 MSND GRVL 0113 BRWN 00L SECTION NO 11	
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ITE D		/20	6/48	04/57	99/9	5/58	08/48	08/74	/62	9/15	05/56	9/73	/75	/59	0/57	/57	/53	/60	11/62	6/75
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	TEST TIME HR/MN		2/30	1/00	4/00	2/00	2/00	2/00	3/00	/30	1/00	13/00	1/00	10/00	4/00	/30	2/00	1/00	4/00	2/00	2/00			1/00	
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	œ		DO THO	DO THOWS BLUE	GREY DO THOMP TPSL	BRWN DO GOLEN TPSL GREY	SCHWA TPSL GRVL 0075	SHLE DO SCHWA RED 0044	DO MCKIN TPSL BLDR	HAW TO CLAY	DO GATEN BLCK	DO SUL RE	SCONE MSND (SULKY RED	
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CLAY STNS 0010 RED CLAY STNS 0038

JOHNSON M TPSL 0003 WHIT LMSN 0015 BLUE SHLE 0025	SHLE SY JAC COO1 GREY	DMPSON ESL OOO1	0059 LLER J AN 0002	SPENCE W CLAY BLDR G	MCCUTCHEON R SHLE 0018 BLUE	MCCUICHEON R MCCUICHEON R MCCUICHEON R MCCUICHEON R MCCUICHEON R		SHLE CHOOL LMSN	SHLE 0062 DUGGAN MEL BRWN CLAY STNS 0035 BLUE CLAY STNS 0105	SCHOOL SALE SHIE OTO	0000 LMSN 004	RED SHIE 0045		PALMER R BICK TBSI 0003 GBEV CLA	N M J OOOS GREY SHLE 0020 LMSN 0030 RE	LMSN 0048 Wilson A	PRDS 0030 RED SHLE O	PRDG 0015 RED SHLE 0070 ARMSTRONG R G	TPSL 0003 RED SHLE O MCKIBBON R BLCK TPSL 0001 CLAY S	GRVL 0120 GRVL CLAY 0157 G STNS 0018 SHLE 0053 BLUE S SHLE 0080
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MORRIS M	000	SHLE 0078 MENZIES H	CLAY STNS 0028 RED SHLE 0107 Mcfadden c	SON J PACK FORD SALE OF SHIE O	0063 TCKU 0021 BLUE SHLE 00	0073 NUDER S BLUE SHIE 0065 0073 NUDER S STAS OO09 SHIE OO05	0087 CART LINSN 004	0012 GREY LMSN SHLE 0092	090	REY LMSN 0043 BLCK S	BRWN TPSL STNS 0008 GREY LMSN 0028 BLUE LMSN 0035 BLUE SHLE 0036 BLUE LMSN 0040	046 RED SHLE R	REY LMSN 0030 RED SHLE 003	O 1 6 H L F	0001 GRVL STNS 0010 CLAY STN SHLE 0060	OREY SHEE GOOD GRAL STANS OOTO CLAY STANS OOTS GREY SHEE GOOD STANS OOTO CLAY STANS OOTS TRANS OOTO CREY FULL TPSL OOTO REWN CLAY SAND OODO CREY FULL		7 B FF0	HUR STNS	
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VARD G	L 0002 GERFORE N TPSL O BLUE	0080 LEDOW	ERFORD TPSL 0029	SHLE ES NOR 0010	0135 R B CLAY	RED SON WI	SHLE R É	00002 RIDGE STNS	SHLE ER E GRVL	(L)				SHLE RRY E	SON F	0			SHLE STNS STNS 0052
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TEST TIME WA	NW/S		4/00 DO	3/00 c0	/00 00/	/30 D0	/00 00/	/00 00/	/00 DO	/30 00	/00 00			MC			00 00/	00 00/	/00 MU		,00 MU	
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TABLE - 2 LICENSED BORING AND DRILLING CONTRACTORS ACTIVE IN BRUCE, DUFFERIN, GREY COUNTIES 1946-1976

Drillers Licence No.	Name	Address*
0001	Unknown	
1104	Accurate Diamond Drilling	R R 3, Woodbridge
1106	Abercrombie & Jackson	Clarksburg
1204	Anderson Drilling	R R 2, Thornton
1302	Blakely George	R R 1, Maxwell
1307	Babiuk Maurice	361 West Mall Apt 304, Etobicoke
1308	Babiuk Well Boring	126 Laurel Ave, Toronto
13 12	Baldwin Well Drilling	R R 1, Kirkfield
1315	Bellmont Drilling Co	Box 683, Shelbourne
13 17	Bellerby M S	R R 4, Owen Sound
1319	Bartley C	R R 3, Collingwood
1329	Bellerby O R	Shelburne
1341	Beams J	Elora
1350	Baranieski Dale	R R 3, Newmarket
1353	Bell & Cole	Underwood
1413	Boadway Enterprizes	Box 397, Sutton West
1423	Boettger G	Box 33, Neustadt
1458	Brebric Imbro	Box 382, Dundalk
1549	Cherry R	Box 817, Collingwood
1565	Clarke Jim Well Drilling Ltd	R R 2, Meaford
1570	Carmicheal & Doyle	2293 Mountain Grove Ave.,
	Drilling Co Ltd	Burlington
1617	Cudney J & Son	Washington St., Salem
1620	Cross Bros (Howard & Arthur)	38 Kennedy Ave. Hamilton
1621	Crowley Groundwater Ltd	2 Bertram Drive, Dundas
1637	Coupland (Merlin) Drilling	R R 2, Barrie
1647	Currie E	Dobbinton
1648	Cudney U Foote	Salem
1653	Cole G	Underwood
1657	Coralta Drilling (Kitchener) Ltd	Box 1114, Kitchener
1659	Cudney John	Box 26, Salem
1663	Constable Fred & Son Ltd	3936 Major Mackenzie Dr., Woodbridge
1705	Davidson Gordon L	Josephine St., Wingham
1708	Dale W	R R 7, London
1723	Davidson F L	Box 137, Wingham
1725	Dinsmore W W	R R 1, Thronbury
1729	Davidson W H	Wingham
1737	Davidson Well Drilling Limited	Box 486, Wingham
1804	Durham Drilling & Enterprises Ltd	
1830	(Norman F. Dowling)	Box 118, Alliston
1908	Elliot Drilling Co	R R 1, Hillsburgh
2104	Faulkner Well Drilling Co Ltd	789 Erskine Ave., Peterborough
2213	Foote & Beams	Box 408, Elora

^{*} All addresses are in Ontario unless otherwise indicated.

Drillers		
Licence No.	Name	Address*
2313	Gadke R H & Son	R R 1, Clifford
2330	Gilray T	Rocklyn
2332	Garbotz Rudy (Rudy's Drilling)	R R 1, Hillsburg
2336	Graham R H Well Drilling Ltd	212 Waverley Road, Guelph
2341	Gerrits Theo	R R 2 Bayview Ave., Aurora
2402	Goodberry Well Drilling Ltd	Box 89, Verona
2405	Goll D W	R R 3, Harrison
2406	Graham Well Drilling	212 Waverly Drive, Guelph
2411	Gow R H	R R 4, Fergus
2414	Graham J L	R R 3, Guelph
2415	Goodberry C	Box 115, Verona
2426	G & S Well Drilling	C/O Donald W Goll, R R 3,
		Harrison
2507	Hicks James R	R R 1, Holstein
2514	Hammers H	R R 3, Barrie
2516	Hart G & Sons	R R 3, Fenelon Falls
2518	Henderson J F Ltd	75 Durham St W, Lindsay
2519	Hadco Well Drilling	
	& Digging Ltd	R R 1, Wheatley
2521	Hill Charles	251 Speedvale Ave., Guelph
2604	Hopper W D & Sons	C/O N Hopper, R R 2, Seaforth
2607	Hudson R F Well Boring	R R 1, Arva
2610	Blake & Son Well Drilling Ltd	R R 1, Lindsay
2613	Huffman B & Sons	2678 Lakeshore Blvd West,
0624	77-4-1: 7-4	Mimico
2634	Hutchins F A	R R 2, Amherstburg
2643	Hughes C R	R R 5, Mildmay
2644	Hopper Durl Ltd	R R 2, Seaforth
2648	Hyde Robert J	R R 4, Dundalk
2801	International Water Supply Ltd	Box 310, Barrie
2901	Jackson F W & Sons	Box 171, 2003 Jean St,
2904	Jacobson Don P	Bright's Grove
2906	Jacobson E E	R R 6, Guelph
		Box 103, Brampton
3002	Johnston F E Drilling Co Ltd	Box 4134, STN E, Ottawa
3029 3030	Johnston Drilling	Box 664, Durham
20.30	Johnson & Baetz Well Boring Co Ltd	D D 1 Mt Dlangant
3104	Keeso C H	R R 1, Mt. Pleasant R R 1, Listowel
3108	King City Well Drilling Co Ltd	Box 192, King City
3111	Keeso E A	Box 43, Clifford
3122	Kerr H A	New Hamburg
3 128	Kerr H & A	New Hamburg
3132	Kivac Marko	Box 148, Caledon
3215	Kramer Charles Contracting	310-5th Avenue S W, Owen Sound
3316	Ladco Drilling &	J.O John H. Girdo D W. Owoli Could
33.0	Exploration Co Ltd	R R 5, Goderich
3317	Lang's Well Drilling Ltd	R R 1, Hillsburg
3406	Lunney (Gordon) Well Drilling	36 Buena Vista Dr.,
3.00		Orangeville
3408	Loucks Allan Cecil	Box 45, Chatsworth
3413	Lone Star Well Digging	R R 4, Barrie
33		

^{*} All addresses are in Ontario unless otherwise indicated.

Drillers Licence No.	Name	Address*
3414	Lougheed D S Drilling Co Ltd	92 Mulock Rd, Newmarket
3416	Locker W E	R R 2, Box 15, Brownsville
3422	Lunney G	Keswick
3512	McCauley S	R R 5, Caledon East
3513	McClure K	R R 1, Inglewood
3514	McClure S C	R R 1, Inglewood
3518	McLaughlin Water Wells	Breslau
25 110	& Supply Ltd	Mount Forest
3548	McLuhan F H	Meaford
3560	McDonald W E	
3561	McCauley Bruce	R R 5, Caledon East
3602	Mighton's Well Drilling Ltd	R R 3, Stayner
3604	Mitchell Elgin	Elizabeth St, Box 26, Jarvis R R 1, Smithville
3608	Merritt F	•
3612	Mason Mervin	R R 1, Colgan
3628	Martin H	Grand Valley
3633	Maguire H Milton Well Boring	Shelburne 6751 Walkers Line, R R 2,
3637	riiton weil boring	Milton
3645	March (Eric) Well Drilling	Box 77, Cookstown
3662	Mason Glenn Barclay	R R 1, Colgan
3715	Moore S J	R R 3, Newmarket
3732	Muskoka Well Drilling Ltd	Box 1555, Huntsville
3737	M & S Well Drilling	R R 5, Mount Forest
3740	Morrison Hugh	R R 5, Mount Forest
3741	Muxlow Cecil A	R R 2, Meaford
3805	Nimmo Thomas	97 Ross Ave, Kitchener
3807	Nimmo Robert	302 Birch St, Collingwood
3813	Neuman Siegfried	R R 4, Dundalk
3814	Nadeau John Paul	4 Briar Path, Bramalea
3903	Northern Well Drilling Limited	R R 1, Newmarket
4005	O'Connor J B Well Drilling Ltd	R R 1, Millgrove
4303	Pratt's Well Drilling	R R 4, Durham
4307	Preston Hazel M	R R 3, Wiarton
4314	Pratt E J & Sons	R R 4, Durham
4320	Precision Drilling Co	Box 214, Caledon E
4527	Renwick R W	R R 6, Ottawa
4533	Ramsey C W	Queen's Hotel, Manitowaning
4544	Rier's Well Drilling	R R 3, Arthur
4608	E. B. Roth Well Digging Ltd	R R 2, Barrie
4620	Roberts E F & Co	Box 720, Brantford
4703	Smith Charles	31 Wellington St, Orangeville
4708	Simpson R W	R R 2, Dresden
4716	Sewell Dawson M	R R 1, Duntroon
4719	Shantz L C	R R 3, 715 Frederick St, Kitchener
4726	Sewell D M	149 Pleasantview, Newmarket
4728	Shropshire C	R R 5, Orangeville
4738	Sauder Earl	487 Elm Road, Stouffville

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Drillers		
Licence No.	Name	Address*
4747	Schultz Emerson	582 Mill St, Port Elgin
4813	Spatuck P	R R 3, Malton
4816	Snider Drilling Ltd	R R 1, Craighurst, Barrie
4823	Snider Charles E	Box 169, R R 1 Woodbridge
4854	Speedy Water-Well Drilling	Box 1114, Kitchener
4856	Spencer Ray & Son Well Drilling Inc	R R 5, Mount Forest
4860	Sudject Douglas L	R R 2, Chatsworth
4918	Tyner V	Grand Valley
4919	T & B Well Boring	R R 1, Palgrave
5001	Tortington G	R R 1, Orangeville
5007	Tyson Hazel M	R R 1, Mar
5011	Tyson G E	R R 1, Mar
5203	Van Den Boom R	Nobleton
5206	Van Den Boom Drill &	
	Contracting Co	Box 370, Schomberg
5416	Water Well Drilling	R R 1, Clifford
5426	Weirmier L H	Box 185, Chesley
5427	Weirmier Ross L	Box 185, Chesley
5463	Webber Laverne Water Wells	R R 1, Clifford
5502	Wright Dalton E	285 Division St, Wiarton
5504	Wright Lloyd & Albert	Box 62, Wiarton
5505	Wright Stan & Co Well Drilling	298 Frank St, Wiarton
5506	Wright Stan & Orville	Box 371, Wiarton
5507	Wright William Water	
	Well Drilling	Box 167, Hepworth
5509	Wright Donald	14 Walcot St North,
		Manitowaning
5510	Wright F & Son	140 Sixth St, Collingwood
5512	Wright E	Wiarton
5513	Wonch R	Nobleton
5514	Wright Stanley	Wiarton
5515	Wright Albert	422 McNaughton St, Wiarton
5516	Wright John	Box 65, Mindemoya
5517	Wright Ronald O	560 Brown St, Wiarton
5518	Wright Robert Edward	285 Division St, Wiarton
5520	Wright Orville & Lloyd	445 George St, Wiarton
9999	Owner	

^{*} All addresses are in Ontario unless otherwise indicated.

Table 3 Previous Reports in the Series Ground Water in Ontario

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